



STIC Search Report

EIC 3600

STIC Database Tracking Number: 107708

TO: Kambiz Abdi
Location: cpk5 7D1
Art Unit : 3623
Monday, August 16, 2004

Case Serial Number: NA 09/754 897

From: Sylvia Keys
Location: EIC 3600
PK5-Suite 804
Phone: 305-5782

sylvia.keys@uspto.gov

Search Notes

Dear Examiner Abdi,

Please read through the results.

If you have any questions, please do not hesitate to contact me.

Sylvia



129877

(34)

STIC EIC 3600 Search Request Form

Today's Date: 9-12-04 Priority Date: 5 Jan 2000 For 705 Searches list subclass.

Your Name Kambi Abd.

Is this a Rush? YES NO

SPE's Signature _____

AU 3621

Examiner # 79065

Is this a first action amendment? YES NO

Room # Pk-5 7-D1 Phone 305-3364

Is this a refocus? YES NO

Serial # 09-754 897

Access # _____

What is the focus of this search? Please include concepts, synonyms etc.

Attach a copy of the abstract, pertinent claims and your East search strategy. Thanks.

to hide Identity of shipped goods from the merchant.
Shipper over the internet.

Proxy, alias, pseudonym, Identity.

call for further discussion

Forum can be made on database systems, and data security
and anonymous recen. third party shipping

Patent 6055520

Appl: 09/295230

STIC Searcher

Date picked up

Phone

Date completed



BEST AVAILABLE COPY

File 348:EUROPEAN PATENTS 1978-2004/Aug W02
 (c) 2004 European Patent Office
 File 349:PCT FULLTEXT 1979-2002/UB=20040812,UT=20040805
 (c) 2004 WIPO/Univentio
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.
 File 331:Derwent WPI First View UD=200451
 (c) 2004 Thomson Derwent

Set	Items	Description
S1	593	(THIRD() (PARTY OR PARTIES) OR CLEARINGHOUSE? OR CLEARING()-HOUSE? OR CENTRALIZ? OR CENTRALIS? OR OUTSOURC? OR INTERMEDIAR?) (5N) (DELIVERY OR DELIVERIES OR SHIPPING OR SHIPMENT?)
S2	104	(PRIVATE? OR ALIAS? OR PROXY OR PROXIES OR ENCRYPT?) (5N) (SHIPMENT? OR SHIPPING)
S3	8492	(ANONYMOUS? OR ANONYMITY OR DISGUIS? OR CONCEAL? OR SECRET? OR CONFIDENTIAL? OR PRIVATE) (5N) (USER OR USERS OR CONSUMER OR CONSUMERS OR PERSON OR PERSONS OR SHOPPER?)
S4	855	(HIDE OR HIDING OR PROTECT? OR PROXY OR PROXIES) (5N) (IDENTITY OR IDENTITIES)
S5	10	ENCRYPT? (5N) (MAILING OR SHIPPING) () (ADDRESS? OR DESTINATION?)
S6	2146	AU=(STOLFO, S? OR STOLFO S? OR SMITH, J? OR SMITH J? OR CHUNG, J? OR CHUNG J?)
S7	15	S1(S) (S3 OR S4 OR S5)
S8	11	S7 AND IC=G06F
S9	21	S2(S) (S3 OR S4 OR S5)
S10	19	S9 NOT S8
S11	15	S10 AND IC=G06F
S12	8	S5 NOT (S8 OR S11)
S13	3	S12 AND IC=G06F
S14	0	(S1 OR S2) (S) S6

8/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01752676

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

PATENT ASSIGNEE:

ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville Maryland 20705, (US)
Shear, Victor H., 5203 Battery Lane, Bethesda Maryland 20814, (US)
Spahn, Francis J., 2410 Edwards Avenue, El Cerrito California 94530, (US)
van Wie, David M., 1250 Lakeside Drive, Sunnyvale California 94086, (US)

LEGAL REPRESENTATIVE:

Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 1431864 A2 040623 (Basic)

APPLICATION (CC, No, Date): EP 2004075701 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS: G06F-001/00

ABSTRACT WORD COUNT: 151

NOTE:

Figure number on first page: 77

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200426	1450
SPEC A	(English)	200426	166929
Total word count - document A			168379
Total word count - document B			0
Total word count - documents A + B			168379

INTERNATIONAL PATENT CLASS: G06F-001/00

...SPECIFICATION commerce and/or data security environments. As standardized physical containers have become essential to the **shipping** of physical goods around the world, allowing these physical containers to universally "fit" unloading equipment...by the SPU 500 may include, for example, general-purpose bulk encryption keys, administrative object **private** header keys, stationary object private header keys, traveling object private header keys, download/initialization keys...

8/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00851775 **Image available**
ADVANCED ASSET MANAGEMENT SYSTEMS

SYSTEMES DE GESTION D'AVOIRS PERFECTIONNES

Patent Applicant/Assignee:

VIRTUAL ASSETS INCORPORATED, 10387 Eclipse Way, Columbia, MD 21044, US,
US (Residence), US (Nationality), (For all designated states except:
US)

Patent Applicant/Inventor:

ZAMBRZYCKI John V, 1123 King Street, Redwood City, CA 94061, US, US
(Residence), US (Nationality), (Designated only for: US)
JACKSON Christopher K, 10387 Eclipse Way, Columbia, MD 21044, US, US
(Residence), US (Nationality), (Designated only for: US)
CHOIE Carolyn H, 1123 King Street, Redwood City, CA 94061, US, US
(Residence), NZ (Nationality), (Designated only for: US)
LAYMAN Kevin W, 1123 King Street, Redwood City, CA 94061, US, US
(Residence), US (Nationality), (Designated only for: US)
NEWMAN Edward J Jr, 1919 Prairie Square, Apt. 116, Schaumburg, IL 60173,
US, US (Residence), US (Nationality), (Designated only for: US)
RICHARDSON David E Jr, 1123 King Street, Redwood City, CA 94061, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

PRIDDY Robert (et al) (agent), Hall, Priddy, Myers & Vande Sande, 10220
River Road, Suite 200, Potomac, MD 20854, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200184906 A2-A3 20011115 (WO 0184906)
Application: WO 2001US15283 20010511 (PCT/WO US0115283)
Priority Application: US 2000569023 20000511

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 124618

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... financial institution or the merchant.

Electronic checks can be created and submitted to the Automated **Clearing**

House (ACH) without a signature, a common. practice among collection
departments.

In either situation, it is...

...consumer transactions is expanding these dangers lo an unprecedented
extent by exposing transaction data to most **consumers** would prefer lo
keep **secret**. The resulting potential for misuse of data could have a
chilling effect on individual financial...otherwise manipulates one or
more lists of account aliases which differ from existing public and.
private tokens of said accounts, and of known labels, including all
aliases and all public and...can have

different ownership and control attributes, and can at the discretion of the end user be anonymous, identified, or masked. One major distinction of one of the preferred embodiments of the AAMS...

8/3,K/3 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... switch completes an OSR for a non- VNET customer and completes a POSR for a **private** VNET customer. These records are only generated at switches or systems that have the capability...

8/3,K/4 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00803617 **Image available**

SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR MAINTAINING CONSUMER PRIVACY AND SECURITY IN ELECTRONIC COMMERCE TRANSACTIONS

SYSTEME, METHODE ET PROGRAMME INFORMATIQUE PERMETTANT DE PROTEGER UN
CONSOMMATEUR ET DE SECURISER DES TRANSACTIONS COMMERCIALES
ELECTRONIQUES

Patent Applicant/Assignee:

ECOGNITO INC, Suite 440, 515 King Street, Alexandria, VA 22314, US, US
(Residence), US (Nationality)

Inventor(s):

SIGLER Charles E Jr, 9806 Pond Run Court, Myersville, MD 21773, US,
CARRENS William Lee, 8866 Cork County Court, Springfield, VA 22152, US,

Legal Representative:

LYTLE Bradley (et al) (agent), Oblon, Spivak, McClelland, Maier &
Neustadt, P.C., Crystal Square Five, Fourth Floor, 1755 Jefferson Davis
Highway, Arlington, VA 22202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200137180 A1 20010525 (WO 0137180)

Application: WO 2000US31714 20001120 (PCT/WO US0031714)

Priority Application: US 99166408 19991119

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16806

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... to enter shipping address information. Again, as with the payment
information, in one embodiment the **consumer** is prompted to enter an
anonymous identifier for each shipping address. In another embodiment,
the anonymous identifiers for the shipping addresses are assigned by the
trusted **third party**. Furthermore, the **shipping** addresses entered by
the consumer are scanned for completeness and accuracy. The process then
proceeds...to enter shipping address information. Again, as with the
payment information, in one embodiment, the **consumer** is prompted to
enter an **anonymous** identifier for each shipping address. In another
embodiment, the anonymous identifier is assigned by the trusted **third
party**. Furthermore, the - 26 **shipping** addresses entered by the
consumer are scanned for completeness. The process then proceeds to step
...

8/3,K/5 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00799835 **Image available**

FINANCIAL TRANSACTION SYSTEM

SYSTEME DE TRANSACTION FINANCIERE

Patent Applicant/Inventor:

FOSTER Chuck, 605 Washington Street, Yountville, CA 94599, US, US
(Residence), US (Nationality)

Legal Representative:

TAGLIAFERRI Daniel D (et al) (agent), Townsend and Townsend and Crew LLP,
Two Embarcadero Center, 8th Floor, San Francisco, CA 94111-3834, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200133404 A1 20010510 (WO 0133404)

Application: WO 2000US30532 20001101 (PCT/WO US0030532)

Priority Application: US 99162651 19991101; US 2000174299 20000103

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 13262

Main International Patent Class: G06F-017/00

Fulltext Availability:

Detailed Description

Detailed Description

... embodiments above.

Also included in the system 1500 is a third party shipper 1518. The
third party shipper may be any **shipping** entity and it will be
assumed that the third party shipper offers various levels of service.
The third party shipper 1518 provides an additional level of security,
by **protecting** the **identity** and address of the cardholder 1502 from
the merchant 1506. During operation of the system...

8/3,K/6 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00761432

**METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
AND CUSTOMER PROFILE**

**PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE
CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS**

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,

MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,

BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073958 A2 20001207 (WO 0073958)

Application: WO 2000US14459 20000524 (PCT/WO US0014459)

Search Performed by Sylvia Keys 16-Aug-04

Priority Application: US 99320818 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 151011

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description

... with outof-the-box functionality or application capabilities.

Product Functionality

A platform for the development, **delivery** and management of enterprise network applications. Based on CORBA and Java, Product1 uses an open...

8/3,K/7 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,
P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073928 A2-A3 20001207 (WO 0073928)
Application: WO 2000US14375 20000524 (PCT/WO US0014375)
Priority Application: US 99320816 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149371

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description

... the skills required to manage the process of video production mean that it is usually **outsourced** to a **third party**. It is important however that the personnel charged with creating video content are an integral...

8/3,K/8 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00752887

COMMERCIAL TRANSACTION METHOD
PROCEDE DE TRANSACTIONS COMMERCIALES

Patent Applicant/Inventor:

HERTZ Eli E, Hertz Technology Group, Inc., 75 Varick Street, 11th floor,
New York, NY 10013, US, US (Residence), -- (Nationality)

Legal Representative:

SCHWEITZER Fritz L III, Schweitzer Cornman Gross & Bondell LLP, Suite
2200, 230 Park Avenue, New York, NY 10169, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200065517 A1 20001102 (WO 0065517)

Application: WO 2000US6488 20000310 (PCT/WO US0006488)

Priority Application: US 99302007 19990427

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5165

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

English Abstract

...commercial transaction method, useful for anonymous and group electronic commercial transactions, includes establishing an optionally **anonymous user** payment account at an account manager; transmitting an optionally anonymous purchase request to a seller...

...to the seller; and the seller transferring the product to the consumer, optionally via a **third - party delivery** location under an anonymous

delivery code. The method also includes the use of anonymous accounts for wireless or wired telecommunications...

Detailed Description

... account of the seller. Therefore, the seller need not know the true identity of the **consumer** .

To further provide for **anonymous** transactions, a **third - party delivery** location can be selected by the account owner and/or any of the authorized alternate users, to receive deliveries of physical goods. Upon consummation of a transaction designating **shipment** to a **third - party delivery** location, the seller sends the goods to the selected location using an anonymous recipient code...

...of physical goods, the consumer need only provide the recipient code or codes to the **third - party delivery** location (e.g., by swiping the account card through a reader), and then preferably provide...address (postal or electronic) may be automatically forwarded to a different address provided by the **consumer** .

To further provide for **anonymous** transactions, a **third - party delivery** location can be selected by the account owner and/or any of the authorized alternate...

...deliveries of physical goods. According to the method, the consumer can either pre-select a **third - party delivery** location from a group offered by the account manager, or can select a location from...

...seller (or account manager) at the time of purchase. Upon consummation of a transaction designating **shipment** to a **third - party delivery** location, the seller V sends the goods to the selected location using an anonymous recipient...

8/3,K/9 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00418748 **Image available**

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION

SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION DE DROITS ELECTRONIQUES

Patent Applicant/Assignee:

INTERTRUST TECHNOLOGIES CORP,

Inventor(s):

GINTER Karl L,

SHEAR Victor H,

SIBERT W Olin,

SPAHN Francis J,

VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9809209 A1 19980305

Application: WO 97US15243 19970829 (PCT/WO US9715243)

Priority Application: US 96706206 19960830

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW SD
SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 195626

Main International Patent Class: G06F-001/00

Fulltext Availability:

Detailed Description

Detailed Description

... nodes utilize a protocol that establishes and
authenticates each node's and/or participant's
identity, and establishes one or more secure
host-to-host encryption keys for communications
between the...

8/3,K/10 (Item 9 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00391508 **Image available**

AN AUTOMATED COMMUNICATIONS SYSTEM AND METHOD FOR TRANSFERRING INFORMATION
BETWEEN DATABASES IN ORDER TO CONTROL AND PROCESS COMMUNICATIONS
SYSTEME ET PROCEDE DE COMMUNICATIONS AUTOMATISES POUR LE TRANSFERT
D'INFORMATIONS ENTRE DES BASES DE DONNEES A DES FINS DE COMMANDE ET DE
TRAITEMENT DES COMMUNICATIONS

Patent Applicant/Assignee:

INTERMIND CORPORATION,

Inventor(s):

REED Drummond Shattuck,
HEYMANN Peter Earnshaw,
MUSHERO Steven Mark,
JONES Kevin Benard,
OBERLANDER Jeffrey Todd,
BANAY Dan,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9732251 A1 19970904

Application: WO 97US3205 19970228 (PCT/WO US9703205)

Priority Application: US 96609115 19960229; US 96722314 19960927

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU IL
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN GH KE LS MW SD SZ UG AM AZ
BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 92326

Main International Patent Class: G06F-011/00

International Patent Class: G06F-11:16 ...

... G06F-13:00 ...

... G06F-15:00 ...

... G06F-15:16 ...

... G06F-15:30 ...

... G06F-17:30

Fulltext Availability:

Detailed Description

Detailed Description

... a means for such actions to be cooperatively controlled by both the provider and the **consumer** through the use of receipt methods, which are discussed below.

The information stored in the **consumer** database 21 can also include data, metadata, and instructions to be used by the consumer...

...include the necessary data, metadata, and instructions to simplify and automate specific responses from the **consumer** to the provider. For example, the provider can include Web URL (Uniform Resource Locator) links...produce unique system IDs as required. This approach has the advantage of creating a **centralized** registry of unique system IDs. Such a registry has other applications within a communications object...order to satisfy user preferences, many menus, forms, and toolbars can be editable by the **user** via preference forms or even direct HTML source editing. Such preferences may allow a different...of paramount importance when automatic data exchange methods have shared access to a pool of **private** data belonging to the **consumer**. One mechanism for enforcing data access rules is system- or **consumer**-controlled encryption of sensitive **private** data. Any access to such data requires that the consumer enter the necessary passkey in...communications object UID or a provider group UID.

For many reasons, including efficiency, security, and **consumer anonymity**, reporting control may operate at the system level. In this case, reports may be aggregated...

8/3,K/11 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00344642

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION

SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION ELECTRONIQUE DES DROITS

Patent Applicant/Assignee:

ELECTRONIC PUBLISHING RESOURCES INC,

Inventor(s):

GINTER Karl L,

SHEAR Victor H,

SPAHN Francis J,

VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9627155 A2 19960906

Application: WO 96US2303 19960213 (PCT/WO US9602303)

Priority Application: US 95388107 19950213

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM
AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 207972

Main International Patent Class: G06F-001/00

International Patent Class: G06F-17:60

Fulltext Availability:

Detailed Description

Detailed Description

... directly to the creator

102. Reporting and/or payments may be done differently. For example, **clearinghouse** 116 may directly or through an agent, provide reports and/or payments to each of...service the request. For example, when rights operating system 602 receives a request from a **user** application via **user** API 682, RPC manager 732 may route the service request to an appropriate service through...

...734); and

Communications Manager 776.

The types of services provided by HPE 655, SPE 503, **User** Notification 686, API 742 and Redirector 684 have already been described above. Here is a...tx coMpleted

req tx cancelled

req rx

req rx coMpleted

re2 rx cancelled

If a **user** specifies a service ED, statistics associated with packets sent by that service are returned. If a **user** specified 0 as the parameter, the total packet statistics for the interface are returned.

Example...event be important or desirable to give ROS 602 the ability to communicate with a **user** no matter what state an application is in. User notification services manager 740 and inter-face 686 provides ROS 602 with a mechanism to communicate directly with a **user** , instead of or in addition to passing a return call through API 682 and an...

...displays "on top of" a running application irrespective of the state of the application.

The **User** Notification 686 block in the preferred embodiment may be implemented as application code. The

- 303...

...basic interface.

The API Service Manager 742 preferably provides a service instance for each running **user** application 608.

Most RPC calls to ROS fimctions supported by API Service Manager 742 in...and

services name services. User name services provides mapping and lookup between user name and **user** ID numbers, and may also support other aspects of **user** -based resource and information

11/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01346137

Anonymous and secure electronic commerce
Anonymer und sicherer elektronischer Handel
Commerce electronique anonyme et sur

PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill,
New Jersey 07974-0636, (US), (Applicant designated States: all)

INVENTOR:

Jakobsson, Bjorn Markus, 1203 Garden Street, Hoboken, New Jersey 07030,
(US)

Reiter, Michael Kendrick, 4 Bluebird Way, Raritan, New Jersey 08869, (US)
Silberschatz, Abraham, 48 Wolf Hill Drive, Warren, New Jersey 07059, (US)

LEGAL REPRESENTATIVE:

Watts, Christopher Malcolm Kelway, Dr. et al (37391), Lucent Technologies
(UK) Ltd, 5 Mornington Road, Woodford Green Essex, IG8 0TU, (GB)

PATENT (CC, No, Kind, Date): EP 1150227 A1 011031 (Basic)

APPLICATION (CC, No, Date): EP 2000309859 001106;

PRIORITY (CC, No, Date): US 561535 000428

DESIGNATED STATES: DE; FR; GB; IT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 185

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200144	1094
SPEC A	(English)	200144	6246
Total word count - document A			7340
Total word count - document B			0
Total word count - documents A + B			7340

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION portion of a public key / private key pair in accordance with well known public key/ **private** key encryption schemes. The **user** encrypts the counter Ci)) using the public key. The public key of ... fairly large, and as such, it may be difficult for the merchant to encode the **encrypted** counter on a standard **shipping** label. As such, in a variation of this embodiment, the merchant may only place the...

11/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01325034

METHOD AND SYSTEM FOR PRIVATE SHIPPING TO ANONYMOUS USERS OF A
COMPUTER NETWORK
PROCEDE ET SYSTEME D'EXPEDITION PRIVEE A DES UTILISATEURS ANONYMES D'UN
RESEAU INFORMATIQUE

PATENT ASSIGNEE:

Iprivacy LLC, (3234340), 599 Lexington Avenue, New York, NY 10023, (US),
(Applicant designated States: all)

INVENTOR:

STOLFO, Salvatore, J., 80 Kenilworth Road, Ridgewood, NJ 07450, (US)
SMITH, Jonathan, M., 771 Princeton-Kingston Road, Princeton, NJ 08540,
(US)

CHUNG, Jeffrey, D., 19608 Pruneridge Avenue Apt. 3203, Cupertino, CA
95014, (US)

PATENT (CC, No, Kind, Date):

WO 2001050396 010712

APPLICATION (CC, No, Date): EP 2001901751 010105; WO 2001US283 010105

PRIORITY (CC, No, Date): US 174638 P 000105

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

Iprivacy LLC, (3234340), 599 Lexington Avenue, New York, NY 10023, (US);
COMMUNICATION PURSUANT TO RULE 69 EPC (EPO FORM 1205A OF 281102)

LANGUAGE (Publication,Procedural,Application): English; English; English

**METHOD AND SYSTEM FOR PRIVATE SHIPPING TO ANONYMOUS USERS OF A
COMPUTER NETWORK**

INTERNATIONAL PATENT CLASS: G06F-017/60

11/3,K/3 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00973178 **Image available**

CONSOLIDATED PAYMENT ACCOUNT SYSTEM AND METHOD

SYSTEME ET PROCEDE DE COMPTE DE PAIEMENTS CONSOLIDES

Patent Applicant/Assignee:

AMERICAN EXPRESS TRAVEL RELATED SERVICES COMPANY INC, American Express
Tower, World Financial Center, New York, NY 10285-4900, US, US
(Residence), US (Nationality)

Inventor(s):

ARMES David, 1534 West Seldon Lane, Phoenix, AZ 85021, US,
BISHOP Fred, 2811 West Dynamite Boulevard, Phoenix, Az Arizona 85085, US,

BRECK Lydia C, 200 Vesey Street, 36-01, New York City, NY 10285, US,
FEHLHABER Jeff, 5403 West Topeka, Glendale, Arizona 85308, US,
FITZGERALD Gabriella P, 16 West 82nd Street, #4A, New York City, NY 10024
, US,

GLAZER Elliott, 14107 Chiasso Terrace, Chesterfield, VA 23838, US,
HUSSEIN Sohail, 8659 East Via De la Gente, Scottsdale, Arizona 85258, US,

MITCHELL Margaret C, 9626 North First Avenue, Phoenix, AZ 85021, US,
NEEMANN Trey, 19801 North 46th Drive, Glendale, Arizona 85308, US,
SWEET Leah M, 17649 Eagle Drive, Goodyear, Arizona 85338, US,
WHITE Dirk, 41274 Pine Tree Circle, Temecula, California 92591, US,
ZOOB Jessica, 180 Bleecker Street #5, New York City, NY 10012, US,

Legal Representative:

SOBELMAN Howard I (agent), Snell & Wilmer, L.L.P., One Arizona Center,
400 East Van Buren, Phoenix, AZ 85004-2202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200303155 A2-A3 20030109 (WO 0303155)

Application: WO 2002US20262 20020626 (PCT/WO US0220262)

Priority Application: US 2001301337 20010627

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11324

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... in a physical environment. At the same time, the instant invention enables the cardholder to **hide** his true **identity** and enables
10
the use of **private** billing or **shipping** mechanisms, thereby providing greater privacy to the cardholder.

As ...a consumer database and a loyalty engine to encourage repeat consumer usage and increase the **consumer** base.

Additional features include **private** payments, secure payment with or without the card member being present and **private** billing and **shipping**. **Private** payments become available through the present invention, to all bank card consumers. Further, consolidated account...

11/3,K/4 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00943767 **Image available**

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION DE CHAINE D'APPROVISIONNEMENT

Patent Applicant/Assignee:

RESTAURANT SERVICES INC, Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

HOFFMANN George Harry, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BURK Michael James, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

MENNINGER Anthony Frank, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

GREENE Edward Arthur, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

SMITH Mark Alan, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

TOMAS-FLYNN Martha Helen, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

REECE Debra Gayle, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

SECHRIST Daniel, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

EKEY Diane Karen, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

RUEFF Mark Patrick, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BARNETT John B, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

RODRIGUEZ Wendy, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

MARKS Stephen Patrick, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

FOURAKER William Vance, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

HYATT James F II, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

DIAZ Adriana Maria, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

KIRSHENBAUM Laurence Joseph, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BESSETTE Robert John, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

GEHMAN Anson Jerome, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

MOR Richardo, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

BURNS Michael Paul, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500, Coral Gables, FL 33134-5202, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

ELLIS William T (et al) (agent), Foley & Lardner, Washington Harbour, 3000 K Street, N.W., Suite 500, Washington, D.C. 20007-5109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200277917 A1 20021003 (WO 0277917)

Application: WO 2002US8287 20020319 (PCT/WO US02008287)

Priority Application: US 2001816567 20010322; US 2001815598 20010323; US 2001816565 20010323; US 2001816488 20010323; US 2001816426 20010323; US 2001815899 20010323; US 2001816507 20010323; US 2001816422 20010323; US 2001816269 20010323; US 2001816491 20010323; US 2001816101 20010323; US 2001816231 20010323; US 2001816421 20010323; US 2001816069 20010323; US 2001816296 20010323; US 2001816249 20010323; US 2001816121 20010323; US 2001815668 20010323; US 2001816187 20010323; US 2001815490 20010323; US

2001816471 20010323; US 2001815606 20010323; US 2001815777 20010323; US
 2001815813 20010323; US 2001816429 20010323; US 2001815515 20010323; US
 2001816543 20010323; US 2001816349 20010323; US 2001816331 20010323; US
 2001816167 20010323; US 2001816881 20010323; US 2001816536 20010323; US
 2001816092 20010323; US 2001816576 20010323; US 2001815759 20010323; US
 2001816495 20010323; US 2001816976 20010323; US 2001816083 20010323; US
 2001815715 20010323; US 2001815989 20010323; US 2001816561 20010323; US
 2001815483 20010323; US 2001816553 20010323; US 2001815688 20010323; US
 2001816388 20010323; US 2001816358 20010323; US 2001815729 20010323; US
 2001816537 20010323; US 2001816434 20010323; US 2001815897 20010323; US
 2001815734 20010323; US 2001816431 20010323; US 2001816021 20010323; US
 2001816454 20010323; US 2001816413 20010323; US 2001816430 20010323; US
 2001816428 20010323; US 2001815830 20010323; US 2001816922 20010323; US
 2001815489 20010323; US 2001816048 20010323; US 2001815727 20010323; US
 2001816212 20010323; US 2001815660 20010323; US 2001815894 20010323; US
 2001816151 20010323; US 2001816582 20010323; US 2001816033 20010323; US
 2001816357 20010323; US 2001816420 20010323; US 2001815731 20010323; US
 2001816503 20010323; US 2001816160 20010323; US 2001815893 20010323; US
 2001816414 20010323; US 2001815792 20010323; US 2001815864 20010323; US
 2001816896 20010323; US 2001815725 20010323; US 2001816285 20010323; US
 2001815973 20010323; US 2001815845 20010323; US 2001816314 20010323; US
 2001816075 20010323; US 2001816944 20010323; US 2001815559 20010323; US
 2001816203 20010323; US 2001816567 20010323; US 2001816268 20010323; US
 2001816424 20010323; US 2001816564 20010323; US 2001816455 20010323; US
 2001816412 20010323; US 2001815590 20010323; US 2001816555 20010323; US
 2001816560 20010323; US 2001816427 20010323; US 2001834600 20010413; US
 2001834838 20010413; US 2001834924 20010413; US 2001834465 20010413

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
 EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
 LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
 SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
 (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 114107

...International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... It's also part of Lotus Notes, Intuit's Quicken, and many other products. The **encryption** system is owned by RSA Security.

The RSA algorithm involves multipl ing two large prime...B a message, User A can find out User B's public key (but not **User B's private** key) from a central administrator and encrypt a message to User B using User -B's public key. When User B receives it, User B decrypts it with **User B's private** key.

In addition to encrypting messages (which ensures privacy), User B can authenticate himself to...

...User A knows that it is really User B who sent the message) by using **User B's private** key to encrypt a digital certificate. When User A receives it, User

A can use...

11/3,K/5 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00907117 **Image available**

METHOD AND SYSTEM FOR PROCESSING RECURRENT CONSUMER TRANSACTIONS
PROCEDE ET SYSTEME DE TRAITEMENT D'OPERATIONS CONSOMMATEUR RECURRENTES

Patent Applicant/Assignee:

IPRIVACY LLC, 599 Lexington Avenue, New York, NY 10022, US, US
(Residence), US (Nationality)

Inventor(s):

STOLFO Salvatore J, 80 Kenilworth Road, Ridgewood, NJ 07450, US,

Legal Representative:

MORRIS Francis E (et al) (agent), Pennie & Edmonds LLP, 1155 Avenue of
the Americas, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200241224 A1 20020523 (WO 0241224)

Application: WO 2001US46163 20011115 (PCT/WO US0146163)

Priority Application: US 2000713506 20001115

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5760

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... Internet transactions. This private e-commerce system provides for
private surfing, private
ID
payments, and **private shipping**. **Users** can shop at online web sites
anonymously, select products for purchase, pay privately and securely...

...ship the selected products to a location of their choice, without
disclosing their personal and **private** information. In other cases,
users may disclose their identity using a secure transaction system that
prevents the disclosure of their...

...from the user's bank or credit card company (that may be linked to a
proxy identity in the case of a totally private transaction). Any
attempt to reuse this "sinorle-use...billing address may also include the
merchant identifier. A user may also be provided with **proxy identity**
information (e.g., **proxy** name, **proxy** phone number, **proxy** e-mail,
proxy shipping address) to ensure privacy.

In another preferred embodiment, the present invention relates to a communications...valid for multiple transactions at a distinct merchant. User 102 may also be provided with **proxy identity** information, such as a **proxy** name, proxy telephone number, proxy e-mail address, and/or **proxy shipping** address, to ensure privacy.

In one embodiment, the "merchant specific" proxy financial account information is...

11/3,K/6 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00867342 **Image available**

METHOD AND SYSTEM OF SECURELY COLLECTING, STORING, AND TRANSMITTING INFORMATION

PROCEDE ET SYSTEME PERMETTANT DE COLLECTER, DE MEMORISER ET DE TRANSMETTRE DES INFORMATIONS

Patent Applicant/Assignee:

PATENTEK INC, 3516 Corte Ramon, La Costa, CA 92009, US, US (Residence),
US (Nationality)

Inventor(s):

SCOTT David, 1077 Eolus, Leucadia, CA 92024, US,
WALSH Mark, 3516 Corte Ramon, La Costa, CA 92009, US,
DAVIS Rick, 427 La Veta, Encinitas, CA 92024, US,

Legal Representative:

MONROE Wesley W (agent), Christie, Parker & Hale, P.O. Box 7068,
Pasadena, CA 91109-7068, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200201462 A2-A3 20020103 (WO 0201462)

Application: WO 2001US20216 20010627 (PCT/WO US0120216)

Priority Application: US 2000613054 20000628

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 24894

Main International Patent Class: **G06F-019/00**

International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... device are mailed to the billing address of one or more of the items of **private** information. If the **shipping** address requested by the customer fails to match any of the potential billing address associated ...

...decryption device to match one or more of billing addresses of the
items of **private** information.

Additional **persons** can be authorized to access certain information in
an
account. For example, a parent may...

11/3,K/7 (Item 5 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rights reserved.

00859379 **Image available**

METHODS AND SYSTEMS FOR NETWORK BASED ELECTRONIC PURCHASING SYSTEM
PROCEDES ET SYSTEMES POUR SYSTEME D'ACHAT ELECTRONIQUE VIA UN RESEAU

Patent Applicant/Assignee:

INTERCHECKS LLC, 3 University Plaza #17, Hackensack, NJ 07601, US, US
(Residence), US (Nationality)

Inventor(s):

BOECKI Dennis C, 8 Sunderland, Denville, NJ 07834, US,
CHEVLIN Robert L, 134 Bayberry Lane, New Rochelle, NY 10804, US,
VAN DER MEER Peter N R, 220, East 31st Street, New York, NY 10016, US,

Legal Representative:

BEULICK John S (et al) (agent), Armstrong Teasdale LLP, Suite 2600, One
Metropolitan Square, St. Louis, MO 63102, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200192989 A2-A3 20011206 (WO 0192989)

Application: WO 2001US17299 20010525 (PCT/WO US0117299)

Priority Application: US 2000207693 20000526

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7254

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... can be selected by the user.

[0058] Figure 14 is an exemplary embodiment of a **private shipping**
options page 420. **Shipping** options page 420 allows a registered user to
enter shipping information, for example, name, address...
...to merchants when purchasing items from a merchant's virtual store. In
addition to allowing a **user** of the **private** and secure purchasing
system anonymity when shopping, using aliases allows a user to purchase
gifts for others, whose **aliases** and **shipping** information the user has
previously stored within database 36, without providing the other's names
...

11/3,K/8 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00852903 **Image available**

METHOD AND APPARATUS FOR A DUAL ONLINE REGISTRATION CONTACT INFORMATION SYSTEM

PROCEDE ET APPAREIL DESTINES A UN SYSTEME D'INFORMATIONS DE CONTACT D'ENREGISTREMENT EN LIGNE DOUBLE

Patent Applicant/Assignee:

EBAY INC, 2125 Hamilton Avenue, San Jose, CA 95125, US, US (Residence),
US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

POON Alex D, 14300 Saddle Mountain Drive, Los Altos Hills, CA 94022, US,
US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MALLIE Michael J (et al) (agent), Blakely, Sokoloff, Taylor & Zafman LLP,
7th floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200186566 A1 20011115 (WO 0186566)

Application: WO 2001US15406 20010511 (PCT/WO US0115406)

Priority Application: US 2000569331 20000511

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4008

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... off ice box, voice mail number, or other information of an impersonal nature.

Once the **user** enters the **private** and, if any, public contact information, the information is stored in a database (FIG. 41...

...contact information is displayed to the requesting user (FIG. 4p 412).

In this way, the **user** 's regular, or **private** contact information is not divulged unless and until the user makes a sell or a purchase. For example, a user transacting as a buyer could enter his or **shipping** address in **private** contact information, and his or her e-mail in public contact information so that when...

11/3,K/9 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00816855 **Image available**

**METHOD AND SYSTEM FOR PRIVATE SHIPPING TO ANONYMOUS USERS OF A
COMPUTER NETWORK
PROCEDE ET SYSTEME D'EXPEDITION PRIVEE A DES UTILISATEURS ANONYMES D'UN
RESEAU INFORMATIQUE**

Patent Applicant/Assignee:

IPRIVACY LLC, 599 Lexington Avenue, New York, NY 10023, US, US
(Residence), US (Nationality)

Inventor(s):

STOLFO Salvatore J, 80 Kenilworth Road, Ridgewood, NJ 07450, US,
SMITH Jonathan M, 771 Princeton-Kingston Road, Princeton, NJ 08540, US,
CHUNG Jeffrey D, 19608 Pruneridge Avenue, Apt. 3203, Cupertino, CA 95014,
US,

Legal Representative:

MORRIS Francis E (et al) (agent), Pennie & Edmonds LLP, 1155 Avenue of
the Americas, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150396 A1 20010712 (WO 0150396)

Application: WO 2001US283 20010105 (PCT/WO US0100283)

Priority Application: US 2000174638 20000105

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

**METHOD AND SYSTEM FOR PRIVATE SHIPPING TO ANONYMOUS USERS OF A
COMPUTER NETWORK**

Main International Patent Class: G06F-017/60

English Abstract

A method and system for **private shipping to anonymous users** purchasing goods on a computer or communications network linking users with merchant web-sites for electronic commerce. A user is issued a **proxy identity** and the user's **mailing address** is received and **encrypted** (Figure 1, item 106). The **proxy identity** and **encrypted mailing address** are transmitted to a merchant, and decryption information is provided to a shipper (Figure 1, item 102). Upon receipt of the **encrypted shipping address** from the merchant, the shipper can use the decryption information to decrypt the address and...

...user so that the merchant is prevented from electronically capturing the true identity of the **user**. The present invention provides for **anonymity** of a **user** when browsing and shopping, and integrates easily and simply with existing online infrastructures of banks...

11/3,K/10 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00815075 **Image available**

SYSTEM AND METHOD FOR ANONYMOUS TRANSACTIONS AND DISGUISED MAILINGS
SYSTEME ET PROCEDE DESTINE AUX TRANSACTIONS ANONYMES ET ENVOIS DE COURRIER
DEGUISES

Patent Applicant/Inventor:

BARTON Peter R, 1 Pond Road, Englewood, CO 80110, US, US (Residence), US
(Nationality)

Legal Representative:

AMES Wesley B (et al) (agent), Brobeck, Phleger & Harrison, LLP, 12390 El
Camino Real, San Diego, CA 92130, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200148628 A2-A3 20010705 (WO 0148628)

Application: WO 2000US28954 20001019 (PCT/WO US0028954)

Priority Application: US 99471744 19991223; WO 2000US10678 20000419; US
2000614302 20000712

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 23006

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Claims

Claim

... the pseudonym is automatically scanned into a re-labeling system.

9 A method for protecting **anonymity** of a **consumer** when ordering
merchandise to be delivered to the consumer, the method comprising the
steps of ordering...

...card has an associated alias name/address and an associated true
address of the consumer;
 shipping the merchandise using the **alias** name/address;
communicating the alias name/address to an offline database comprising
the true
address...name/address is
automatically scanned into a re-labeling system.

15 A system for protecting **anonymity** of a **consumer** when ordering
merchandise to be delivered to the consumer, the system comprising:
means for ordering...

...associated alias name/address and an
associated true name/address of the consumer;
means for **shipping** the merchandise using the **alias** name/address,
wherein the alias
name/address is a disguised mailing center (DMC);
means for...

...name/address is

automatically scanned into a re-labeling system.

20 A system for protecting **anonymity** of a **consumer** when ordering merchandise to be delivered to the consumer comprising:
means for ordering merchandise using...

...associated alias name/address and an
associated true name/address of the consumer;
means for **shipping** the merchandise using the **alias** name/address;
means for communicating the alias name/address to an offline database
comprising
the...

11/3,K/11 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00806384

**NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF**

**GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 171499

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... robustly secure three-party data transmission.

Other examples of general-purpose secure communication protocols include
Private Communications Technology ("PCT") from Microsoft, Inc., Secure
Hyper-Text Transport Protocol (11SHTTP11) from Terisa Systems...

...Internet communication is done over publicly-accessible, unsecured communication line in stark contrast to the **private**, secure, dedicated phone or leased line service utilized between a traditional merchant and an acquiring...list price
Displays promotional pricing based on product
Displays promotional pricing based on user
Displays **user** specific pricing
Handles multiple currency
Provides general availability
Provides **user** specific availability
Saves quote to be retrieved and maintained at later point
Adapts pricing for...shipping, billing)
Recaps order for confirmation (shipping, price, availability)
Allows for order maintenance (qty, product, **shipping**)
Referring to operation 5414 of Figure 54, another embodiment of the electronic commerce component of the present invention receives an order for at least one of the products and services. **User** information is collected for order processing, including an address for delivery and billing. In the...

11/3,K/12 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00779695 **Image available**

PROXY SYSTEM FOR CUSTOMER CONFIDENTIALITY

SYSTEME DE SUBSTITUTION GARANTISSANT CONFIDENTIALITE AU CLIENT

Patent Applicant/Assignee:

FLEETBOSTON FINANCIAL CORPORATION, 100 Federal Street, Boston, MA 02110,
US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

JUNDA Laurence E, 10 McGregor Drive, Sherborn, MA 01770, US, US
(Residence), - (Nationality), (Designated only for: US)

GEARHART Randy S, 15 Pine Ridge Circle, Reading, MA 01867, US, US
(Residence), - (Nationality), (Designated only for: US)

Legal Representative:

BUCKLEY Linda M, Dike, Bronstein, Roberts & Cushman, Intellectual
Property Group, Edwards & Angell, LLP, 130 Water Street, Boston, MA
02109, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200113275 A1 20010222 (WO 0113275)

Application: WO 2000US21901 20000810 (PCT/WO US0021901)

Priority Application: US 99374173 19990813

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12592

Main International Patent Class: G06F-017/30

Fulltext Availability:

Detailed Description

Detailed Description

... purchases
and take delivery of goods or services while keeping some or all of the
user 's
personal information **confidential** and secure throughout the purchase
and
3 0 delivery transactions. To this end, the proxy...

...real credit or debit card account number, but also corresponding proxy
data such as a **proxy** name, a **proxy shipping** address, a **proxy**
e-mail
3 5 address, and a proxy credit or debit card account number. In...

...preferred embodiment of the present invention that provides the
highest level of security and **confidentiality**, the **user** 120 makes
purchases
10
from the merchant 130 and takes delivery of tangible goods from...the
proxy agent site 144, in
block 410, over the Internet I 10 or a **private** network, and requests
the real **user** data that corresponds with the proxy user data sent in
block 406. The
software on...

...telephone network or regular mail service for obtaining the user's real
name and real **shipping** address from the **proxy** agent 140.
3 5
In this illustrative embodiment, the merchant 130 might also send
the...above that the delivery provider visits the proxy agent site over
the Internet or a **private** network, and requests the
real **user** data that corresponds with the proxy user data. However, when
the delivery provider requests a translation of the **proxy shipping**
address into the real **shipping** address over a **private** network,
specialized software may be required on a computing system available to
the delivery provider...

11/3,K/13 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00774520 **Image available**

**ELECTRONIC PURCHASE OF GOODS OVER A COMMUNICATION NETWORK INCLUDING
PHYSICAL DELIVERY WHILE SECURING PRIVATE AND PERSONAL INFORMATION
ACHAT ELECTRONIQUE DE BIENS SUR UN RESEAU DE COMMUNICATION COMPRENANT UNE
LIVRAISON PHYSIQUE TOUT EN ASSURANT LA SECURITE DES INFORMATIONS
PRIVEES ET A CARACTERE PERSONNEL**

Patent Applicant/Assignee:

IPRIVACY LLC, 599 Lexington Avenue, New York, NY 10023, US, US
(Residence), US (Nationality)

Inventor(s):

STOLFO Salvatore J, 80 Kenilworth Road, Ridgewood, NJ 07450, US,
YEMINI Yechiam, 450 Computer Sciences Building, Columbia University, New
York, NY 10027, US,
SHAYKIN Leonard P, 1965 Broadway #12B, New York, NY 10023, US,

Legal Representative:

MORRIS Francis E (et al) (agent), Pennie & Edmonds LLP, 1155 Avenue of the Americas, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108066 A1 20010201 (WO 0108066)

Application: WO 2000US19888 20000720 (PCT/WO US0019888)

Priority Application: US 99360812 19990726

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 36118

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... and correlated with other data to compromise the privacy of the recipient.

The need for **private shipping** has been known for a long time and is currently addressed through the use of a post-office box (POB), or its variants. A recipient can use a POB to **hide** his, her or its **identity** from a sender. A recipient must however disclose his, her or its identity to the...

...private operators) which functions as a trusted entity-- once, and then uses the POB to **protect** the recipient's **identity** from the sender.

There are several drawbacks to the use of POB techniques in providing... performs shipping, label generating and switching functions, and tracking status (during shipping and return) and **shipping** status.

The **proxy** software (user proxy software and/or proxy computer software) includes filtering software, preferably the filtering...

...that links purchase information with user's shipping address, and a transaction database for purchase, **shipping** and transaction information. Different **proxy** computers or software modules may perform different functions. For example, separate computers or modules may...

...g., handling communications between an on-line second party is vendor and a first party **user** while maintaining **user anonymity**), transaction logging, shipping, label-switching, transaction inquiry handling and confirmation (e.g., linking the proxy...proxy system.

The proxy computer software also transmits as part of the identifying information the **proxy** system's **shipping** (e.g., depot) address. The user's real shipping address has either been previously stored...

...the proxy system when the user registered, or the user may be asked to select **shipping** information from the **proxy** computer software while shopping and filling out the second party vendor's web form. In the latter case, the selected **shipping** address is transmitted to the **proxy** computer software for further processing. The proxy system does not forward the user's shipping...

...provided to the second party vendor indicates that the second party vendor transacted with the **proxy** system, and the user's **identity**, account information and address is entirely unknown to the second party vendor in the transaction...

...and completion of shipping instructions to direct goods to their final destination (the user's **shipping** address or the **proxy** system's depot). This information (unique session number #F, any confirmation ... enable a user to contact a second party vendor and identify the concerned transaction while maintaining **user anonymity** .

VI. The proxy system submits a transaction to the bank: The proxy system's server...the user. (As discussed above, the packaged goods may also be repackaged or wrapped to **hide** the **identity** of the good and the identity of the second party

48

vendor.) The **proxy** system notifies the user of **shipment** by the second party vendor, receipt at the depot, or both. The proxy system may ...

Claim

... or receive, and/or charge or electronically pay for deliverables over the network, while securing **private** and personal information of the **users** with respect to unauthorized parties and providing improved protection against fraud. Embodiments of the invention...he or she wants to visit, which is transmitted (step 2, Fig. 4B) to a **proxy** computer 108 having a physical **shipping** address (Depot) A and an IP address A , a public proxy system identifier P, and...the user computer 106 or software transmitted with the message to warn or prevent a **user** from entering **private** information. In either case, a filled out form is returned (step 7, Fig. 4E) to...

...proxy computer 108 forwards to the bank B a secured message including the customer's **proxy** identifier I, the **proxy** 's **identity** P, the amount of the requested transaction \$Y, and the session (transaction) identifier #F, and...P, the session identifier #F. the proxy system operator's credit card number D, the **proxy** system operator's depot **shipping** address for delivery A. The user's identity transmitted to the retailer R is P#F, a unique **proxy identity** preventing the retailer from linking this transaction with any other transactions. In step 10 (Fig...

...shopping session number #F. The retailer then ships the good in step 14 to the **proxy** system operator's **shipping** depot address A with labeling containing the proxy system operator's proxy identifier P and...

...F. In step 15 (Fig. 4N), the shipping depot A acknowledges receipt of the
60

shipment and forwards to the **proxy** computer 108 acknowledgement of receipt of the shipped good identified by the session number #F...

...to the user computer 106 in step 15 Depending upon arrangements with shippers and the **proxy shipping** depot A, the same tracking number J

may be used for both the first hop **shipment** to the **proxy shipping** depot A and the second hop **shipment** to the customer. The **proxy** computer 108 in step 16 (Fig. 4 0) directs the depot A (a) to ship... particular, when a form is presented to the customer computer that includes identifying fields, the **user** can select a **private** channel mode on the customer computer browser and have the respective fields filled with information...In step 13.2, the proxy software provides the unique identifier and the respective recipient **identity** and **shipping** address to the **proxy shipping** depot 1 1 8. In step 13.3, a package containing the ordered good labeled with the unique identifier is delivered to the **proxy shipping** depot II 8, where a new shipping label is generated with the identifier and address...

...a good while securing the recipient/customer's private information, in step 13.5, the **proxy shipping** depot I 1 8 reverses the process, replacing the label with a unique identifier and notifying the **proxy** software of the relabeled **shipment**. The above steps may involve multiple different media for communications and/or label switching. Specifically...

...or a string of characters or any other form that uniquely identifies the package. The **proxy shipping** depot I 1 8 will typically use special equipment to read the label and identify...

...This technique is called one-time virtual mailbox because the OVM provider (e.g., the **proxy shipping** depot II 8) functions as if a virtual mailbox has been opened and terminated for...

...package via a shipper to the address of an OVM provider depot (e.g., the **proxy shipping** depot II 8) with a unique identifier printed on the package. For example, OVM77432572980975, 10...system. The true tracking number provided to the user provides the means of tracking the **shipment**

72

The OVM and the **proxy** tracking number technique accomplishes privacy-protected shipping, which may be implemented using various media, communications...

11/3,K/14 (Item 12 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00431215 **Image available**

SYSTEM AND METHOD FOR CONDUCTING COMMERCE OVER A DISTRIBUTED NETWORK
SYSTEME ET PROCEDE PERMETTANT D'EFFECTUER DES OPERATIONS COMMERCIALES DANS
UN RESEAU REPARTI

Patent Applicant/Assignee:

MICROSOFT CORPORATION,

Inventor(s):

FRANKLIN D Chase,
REMLINGTON Darren B,
SALIBA Bassam,
SPEELPENNING Bert,
COCKRILL Michael,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9821679 A1 19980522

Application: WO 97US20624 19971113 (PCT/WO US9720624)

Priority Application: US 96748688 19961113

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU CA JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 19388

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... there is not as much need for security, there is no password access to or **encrypting** performed on the **shipping address** data. One skilled in the art will understand that password-protected access could be implemented...

11/3,K/15 (Item 13 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00284070

SYSTEM AND METHOD FOR DISTRIBUTED COMPUTATION BASED UPON MOVEMENT, EXECUTION AND INTERACTION OF PROCESSES IN A NETWORK
SYSTEME ET PROCEDE DE CALCUL REPARTI A BASE DE LA CIRCULATION, DE L'EXECUTION ET DE L'INTERACTION DE PROCESSUS DANS UN RESEAU

Patent Applicant/Assignee:

GENERAL MAGIC INC,

Inventor(s):

WHITE James E,

HELGESON Christopher S,

STEEDMAN Douglas A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9502219 A1 19950119

Application: WO 94US7397 19940708 (PCT/WO US9407397)

Priority Application: US 93521 19930708

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AU BB BG BR CA CH CN CZ DE DK ES FI GB GE HU JP KG KP KR KZ LK LU
LV MD MG MN MW NL NO NZ PL PT RO RU SD SE SI SK TJ TT UA UZ VN BF BJ CF
CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 134654

Main International Patent Class: **G06F-013/00**

International Patent Class: **G06F-15:16** ...

... **G06F-09:00**

Fulltext Availability:

Detailed Description

Detailed Description

... described above, agent 150A and all objects contained by agent 150A are packaged into a **shipping** box, encoded and transported to engine 132B. In packaging agent 150A and objects contained therein...operation. Processing transfers from step 5528 25 (Figure 55) to step 5530 in which new **user** -defined frame 5602 is included in the execution state of

13/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00855130 **Image available**

SYSTEM FOR AND METHOD OF EFFECTING AN ELECTRONIC TRANSACTION
SYSTEME ET PROCEDE SERVANT A EFFECTUER UNE TRANSACTION ELECTRONIQUE

Patent Applicant/Assignee:

EFUNDS CORPORATION, 400 West Deluxe Parkway, Milwaukee, WI 53212-0536, US
, US (Residence), US (Nationality), (For all designated states except:
US)

Patent Applicant/Inventor:

GILBERT Kevin, 270 E. Highland Avenue, Milwaukee, WI 53202, US, US
(Residence), GB (Nationality), (Designated only for: US)
STATLAND Scott R, 12342 N. Golf Drive, Mequon, WI 53092, US, US
(Residence), US (Nationality), (Designated only for: US)
KELLING Susan M, 220 N. Fourth Street, Palmyra, WI 53156, US, US
(Residence), US (Nationality), (Designated only for: US)
LUMSDEN Ian A, 4949 Edge O'Woods Drive, West Bend, WI 53095, US, US
(Residence), US (Nationality), (Designated only for: US)
BRAM Chuck J, 8135 N. Links Way, Fox Point, WI 53217, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

WOLFE Sheldon L (agent), Michael Best & Friedrich LLP, 100 East Wisconsin
Avenue, Milwaukee, WI 53202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200188804 A1 20011122 (WO 0188804)
Application: WO 2001US11930 20010412 (PCT/WO US0111930)
Priority Application: US 2000204270 20000515

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12490

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... the consumer exists or whether the transaction took place), consumer
specific data obtained from the **encrypted** financial information (e.g.,
the **mailing address** for sending goods, whether the consumer is of age
to perform the transaction, etc.), etc...

Claim

... forth in claim 8 wherein the act of providing consumer specific data
includes providing an **encrypted mailing address** of the consumer.

13 A method as set forth in claim 8 wherein the act...

13/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00831814 **Image available**

METHOD AND SYSTEM FOR PLACING A PURCHASE ORDER BY USING A CREDIT CARD
PROCEDE ET SYSTEME SERVANT A PASSER UNE COMMANDE AU MOYEN D'UNE CARTE DE CREDIT

Patent Applicant/Assignee:

PEKAREK-KOSTKA Peter, 2114 Town Place, Middletown, CT 06457, US, US
(Residence), AT (Nationality)

Legal Representative:

RISTAS L James (et al) (agent), Alix, Yale & Ristas, LLP, 750 Main
Street, Hartford, CT 06103, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200165397 A1 20010907 (WO 0165397)

Application: WO 2000US5248 20000301 (PCT/WO US0005248)

Priority Application: WO 2000US5248 20000301

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

CA IL JP US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 4204

Main International Patent Class: G06F-017/00

Fulltext Availability:

Detailed Description

Detailed Description

... card

number is subjected to an encryption function 510. Typically, the name,
expiration date, and **mailing address** are not **encrypted**. The
information as received by the authority is confirmed to the user via
logic 520...

13/3,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00424459 **Image available**

PAYMENT AND TRANSACTIONS IN ELECTRONIC COMMERCE SYSTEM
PAIEMENT ET TRANSACTIONS DANS UN SYSTEME DE COMMERCE ELECTRONIQUE

Patent Applicant/Assignee:

CERTCO LLC,

Inventor(s):

KRAVITZ David William,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9814921 A1 19980409

Application: WO 97US16930 19971001 (PCT/WO US9716930)

Priority Application: US 96726434 19961004

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL

PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW SD
SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 29178
International Patent Class: G06F-17:60
Fulltext Availability:
Detailed Description

Detailed Description
... process will have
ready access to the plaintext goods.

- 105

When the customer sends his **shipping address** to
the merchant, it is **encrypted** but not authenticated.

But when the merchant authenticates the quote, he
also authenticates the shipping...

File 16:Gale Group PROMT(R) 1990-2004/Aug 16
(c) 2004 The Gale Group

File 148:Gale Group Trade & Industry DB 1976-2004/Aug 16
(c)2004 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2004/Aug 16
(c) 2004 The Gale Group

File 621:Gale Group New Prod.Annou.(R) 1985-2004/Aug 16
(c) 2004 The Gale Group

File 636:Gale Group Newsletter DB(TM) 1987-2004/Aug 16
(c) 2004 The Gale Group

File 9:Business & Industry(R) Jul/1994-2004/Aug 13
(c) 2004 The Gale Group

File 15:ABI/Inform(R) 1971-2004/Aug 16
(c) 2004 ProQuest Info&Learning

File 20:Dialog Global Reporter 1997-2004/Aug 16
(c) 2004 The Dialog Corp.

File 95:TEME-Technology & Management 1989-2004/Jun W1
(c) 2004 FIZ TECHNIK

File 476:Financial Times Fulltext 1982-2004/Aug 14
(c) 2004 Financial Times Ltd

File 610:Business Wire 1999-2004/Aug 15
(c) 2004 Business Wire.

File 613:PR Newswire 1999-2004/Aug 14
(c) 2004 PR Newswire Association Inc

File 624:McGraw-Hill Publications 1985-2004/Aug 13
(c) 2004 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2004/Aug 14
(c) 2004 San Jose Mercury News

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 88:Gale Group Business A.R.T.S. 1976-2004/Aug 13
(c) 2004 The Gale Group

File 647:CMP Computer Fulltext 1988-2004/Aug W2
(c) 2004 CMP Media, LLC

File 696:DIALOG Telecom. Newsletters 1995-2004/Aug 13
(c) 2004 The Dialog Corp.

File 369:New Scientist 1994-2004/Aug W1
(c) 2004 Reed Business Information Ltd.

File 484:Periodical Abs Plustext 1986-2004/Aug W1
(c) 2004 ProQuest

File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS

File 553:Wilson Bus. Abs. FullText 1982-2004/Jul
(c) 2004 The HW Wilson Co

Set	Items	Description
S1	27423	(THIRD() (PARTY OR PARTIES) OR CLEARINGHOUSE? OR CLEARING() - HOUSE? OR CENTRALIZ? OR CENTRALIS? OR OUTSOURC? OR INTERMEDIAR?) (5N) (DELIVERY OR DELIVERIES OR SHIPPING OR SHIPMENT?)
S2	7252	(PRIVATE? OR ALIAS? OR PROXY OR PROXIES OR ENCRYPT?) (5N) (SHIPMENT? OR SHIPPING)
S3	147383	(ANONYMOUS? OR ANONYMITY OR DISGUIS? OR CONCEAL? OR SECRET? OR CONFIDENTIAL? OR PRIVATE) (5N) (USER OR USERS OR CONSUMER OR CONSUMERS OR PERSON OR PERSONS OR SHOPPER?)
S4	25787	(HIDE OR HIDING OR PROTECT? OR PROXY OR PROXIES) (5N) (IDENTITY OR IDENTITIES)
S5	28	ENCRYPT? (5N) (MAILING OR SHIPPING) () (ADDRESS? OR DESTINATIO-

N?)

S6	12778	AU=(STOLFO, S? OR STOLFO S? OR SMITH, J? OR SMITH J? OR CH- UNG, J? OR CHUNG J?)
S7	3	S1(S) (S3 OR S4 OR S5)
S8	3	RD (unique items)
S9	76	S2(S) (S3 OR S4 OR S5)
S10	75	S9 NOT S8
S11	54	S10 NOT PY>2000
S12	29	RD (unique items)
S13	0	S12 NOT (S8 OR S11)
S14	0	(S1 OR S2) (S) S6

8/3,K/1 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

16375671 SUPPLIER NUMBER: 106514686 (USE FORMAT 7 OR 9 FOR FULL TEXT
)

U.S. international transactions, first quarter 2003.

Weinberg, Douglas B.; Abaroa, Patricia E.

Survey of Current Business, 83, 7, 49(65)

July, 2003

ISSN: 0039-6222 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 77595 LINE COUNT: 27987

...	abroad	33,202	34,313		
14	Direct investment				
	receipts		16,628	17,513	
15	Other private receipts		15,124	15,614	
16	U.S. Government receipts		1,450	1,186	
17...					

...239 -6,247

26	Royalties and license				
	fees (5)		-1,317	-1,378	
27	Other private				
	services (5)		-6,621	-7,136	
28	U.S. Government				
	miscellaneous services		-601	-523	
29...					

8/3,K/2 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06182801 SUPPLIER NUMBER: 12943324 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Indiana Packers. (pork processing plant described in detail) (Company
Profile)**

Morris, Charles E.

Food Engineering, v64, n11, p86(4)

Nov, 1992

DOCUMENT TYPE: Company Profile ISSN: 0193-323X LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 1958 LINE COUNT: 00160

... packed and modified-atmosphere (MAP-packaged) consumer products.

IPC plans to soon unveil its own **consumer** brands as well as **private**

-label products for supermarket chains.

The plant was built as a fast-track design/build...

8/3,K/3 (Item 1 from file: 553)

DIALOG(R)File 553:Wilson Bus. Abs. FullText

(c) 2004 The HW Wilson Co. All rts. reserv.

04574120 H.W. WILSON RECORD NUMBER: BWBA01074120 (USE FORMAT 7 FOR
FULLTEXT)

Conducting e-business anonymously.

Poore, Ralph Spencer
Information Systems Security v. 10 no4 (Sept./Oct. 2001) p. 5-12
LANGUAGE: English
WORD COUNT: 3861

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... if the buyer has bilateral communication links with the merchant, financial institution, and delivery service. **Protecting** the **identity** of the buyer, i.e., preventing the merchant, financial **intermediary**, and the **delivery** service from having PII, requires either a trusted agent working on the buyer's behalf...

12/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

08305248 Supplier Number: 69297661 (USE FORMAT 7 FOR FULLTEXT)
EXCHANGES, marketplaces, AND PORTALS. (Brief Article)
Modern Materials Handling, v55, n11, pN12
Oct, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 3942

... in the Kewill solution set, including Kewill.ship, the company's well-known enterprise-wide **shipping** solution.

Catalyst-Exchange.com, a **private** exchange designed for **users** of Catalyst International's warehouse management systems, uses alerts and event management solutions to provide...

12/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

07946000 Supplier Number: 66189787 (USE FORMAT 7 FOR FULLTEXT)
Snaz enables multi-site shopping. (Company Business and Marketing) (Brief Article)
New Media Age, p14
August 31, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 172

... allows consumers to buy goods from multiple sites in one transaction. For security, transactions are **encrypted** and consumers can specify a **shipping address**.

Snaz has also announced that it will support the cHTML-enabled browsers needed to access...

12/3,K/3 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

07337210 Supplier Number: 62109552 (USE FORMAT 7 FOR FULLTEXT)
BEI Medical Systems Company Reports Fiscal 2000 Second-Quarter Results.
PR Newswire, pNA
May 16, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 945

... of instrumentation primarily for use in clinical demonstrations and symposia and represented limited international commercial **shipments** to **private** health care services and end- **users** that were not repeated in fiscal 2000."

During the quarter, the Company filed the first...

12/3,K/4 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

06712594 Supplier Number: 56194939 (USE FORMAT 7 FOR FULLTEXT)
****Amazon Makes Wishes Come True - Gift Giveaway Contest 10/08/99 >BY

Martin Stone.
Newsbytes, pNA
Oct 8, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 310

... Lists by last name or by e-mail address, and confidential customer information, such as **shipping** address, is kept **private** .

Users can create their own Wish Lists and automatically send links directly to friends and family...

12/3,K/5 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

06710555 Supplier Number: 56175324 (USE FORMAT 7 FOR FULLTEXT)
Microsoft Passport Offers Streamlined Purchasing Across Leading Web Sites.

PR Newswire, p3648
Oct 11, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1499

... make a simple purchase. They simply open their wallet and select a credit card and **shipping** address , then Passport **encrypts** and securely transfers the information to the merchant for processing the transaction.

"With the new...

12/3,K/6 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

06112963 Supplier Number: 53706734 (USE FORMAT 7 FOR FULLTEXT)
RE-WRITING THE RULES.

Schwartz, Beth M.
Transportation & Distribution, v40, n1, p28(1)

Jan, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2235

... a shot."

First Impressions designs and manufactures acoustically engineered, custom designed home movie theaters for **private** consumers . Any given **shipment** could contain items ranging from glass-encased posters to popcorn machines to sensitive audio-visual...

12/3,K/7 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

05906957 Supplier Number: 53125719 (USE FORMAT 7 FOR FULLTEXT)
**Hi/fn Reports Earnings for Fourth Fiscal Quarter of 1998; Company Sees
Growth in Networking Sales.**

PR Newswire, p9598

Oct 26, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1443

... in shipments of its processors to networking OEMs is dependent on the adoption by end **users** of the OEMs' virtual **private** networking products. The Company expects **shipments** of processors to Quantum to increase in the December 1998 quarter from the levels shipped...

12/3,K/8 (Item 8 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

05148060 Supplier Number: 47857915 (USE FORMAT 7 FOR FULLTEXT)
TIS Ships "Total Solution" For User Controlled Encryption Key Recovery.

Business Wire, p7251232

July 25, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 990

... TM) system -- the first total solution for users to control the emergency recovery of their **encrypted** information worldwide.

TIS is currently **shipping** its RecoverKey Toolkit and RecoverKey CSPs. Today's announcement completes the total solution with the...

...and Europe. The KRC provides management capabilities and incorporates all the components necessary for creating **private**, self-contained, **user**-controlled infrastructures for organizations to maintain control over their own encrypted information. TIS' RecoverKey solution...

12/3,K/9 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2004 The Gale Group. All rts. reserv.

06504021 SUPPLIER NUMBER: 14176733 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Private fleet use: a transaction cost model.

Maltz, Arnold

Transportation Journal, v32, n3, p46(8)

Spring, 1993

ISSN: 0041-1612 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 4367 LINE COUNT: 00369

... uncertainty, and frequency. Therefore, a multiple regression model was constructed based on data from the **private** fleet **users**. The dependent variable was the percentage of total **shipments** carried by the **private** fleet. The independent variables were the two variables representing asset specificity, the two variables representing...

12/3,K/10 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06115484 SUPPLIER NUMBER: 12562192 (USE FORMAT 7 OR 9 FOR FULL TEXT)
ROCKWELL INTRODUCES AFFORDABLE GUIDANCE AND NAVIGATION TECHNOLOGY FOR WIDE

RANGE OF APPLICATIONS

PR Newswire, 0915A9807

Sept 15, 1992

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 772 LINE COUNT: 00066

... weapons, military aircraft, submarines, ships and manned and unmanned air vehicles. Additional applications could include **private users**, commercial aviation, space, **shipping**, automotive and civil governmental bodies, like police or fire departments.

"We've combined our GPS...

12/3,K/11 (Item 1 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)

(c) 1999 The Gale Group. All rts. reserv.

01284981

New markets emerging for VSATs.

NEWS RELEASE November 22, 1985 p. 1-5

... in a number of new market, according to IRD. Sales are no longer limited to **private** network use. Sales for multi- **user** networks account for a larger percentage of new **shipments**. Article details **private** compared with multi- **user** networks, transmit-receive compared with receive-only sales and TVROs.

...

12/3,K/12 (Item 2 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)

(c) 1999 The Gale Group. All rts. reserv.

01273373

Some cutbacks in low-cost gas.

NEW YORK TIMES (NATIONAL EDITION) November 4, 1985 p. 25,291

... Olson of Drexel Burnham Lambert. Panhandle Eastern has halted natural gas shipments to 85 industrial **users** in 5 states. Its **private** contract **shipments** accounted for 6 percent or 110 million cubic feet per day of its daily volume...

12/3,K/13 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

03999743 Supplier Number: 53140293 (USE FORMAT 7 FOR FULLTEXT)

-HI/FN: Hi/fn reports earnings for fourth fiscal quarter of 1998.

M2 Presswire, pNA

Oct 27, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1151

... in shipments of its processors to networking OEMs is dependent on the adoption by end **users** of the OEMs' virtual **private** networking products. The Company expects **shipments** of processors to Quantum to increase in the December 1998 quarter from the levels shipped...

12/3,K/14 (Item 2 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

03919575 Supplier Number: 50148899 (USE FORMAT 7 FOR FULLTEXT)

-AXENT: Axent announces Raptor Firewall for Solaris

M2 Presswire, pN/A

July 10, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 869

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...extranet deployments such as the Automotive Network eXchange (ANX). In addition, Raptor Firewalls have been **shipping** with industry standard IPSec VPN **encryption** technology for over a year. Raptor Firewall 5.0 for Solaris also provides exportable 56...

...organisations to centrally manage information security. In addition AXENT's security solutions provide enhanced data **confidentiality**, access control, **user** administration, remote access authentication and intrusion detection across the Internet and intranets, for UNIX, Windows...

12/3,K/15 (Item 3 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

02317510 Supplier Number: 44509981 (USE FORMAT 7 FOR FULLTEXT)

Russia designs earth orbiting remote sensing satellite system

Russia Express-Perestroika : Executive Briefing, v145, pN/A

March 13, 1994

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Newsletter; Trade

Word Count: 645

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...resolution (optical) for commercial remote sensing satellite. Main clientele: worldwide, governments, international and regional institutions, **private** sector corporations and organisations. Main **users**: cartography, crops and monitoring (in particular for agriculture and development planning), geology, and mineral utilisation, environmental management, oceanographic **shipping** and fishing, disaster assistance. A **Private** Russian close joint-stock company sokol almaz radar corporation (Sar Corp.) Has been established to...

12/3,K/16 (Item 4 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

02293131 Supplier Number: 44438455 (USE FORMAT 7 FOR FULLTEXT)

Trade surplus and inflation debated

Russia Express-Perestroika : Executive Briefing, n119, pN/A

Feb 14, 1994

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Newsletter; Trade

Word Count: 253

... last year encouraged importers not to report transactions, many of which were carried out by **private** individuals **shipping** small volumes of **consumer** goods across poorly-controlled frontiers.

Central bank officials also reported a surge in imports late...

12/3,K/17 (Item 5 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

01899974 Supplier Number: 43303637 (USE FORMAT 7 FOR FULLTEXT)

ROCKWELL INTRODUCES AFFORDABLE GUIDANCE SYSTEM (SEP 15/2115 GMT)

Periscope Daily Defense News Capsules, pN/A

Sept 16, 1992

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 189

... weapons, military aircraft, submarines, ships and manned and unmanned air vehicles. Additional applications could include **private users**, commercial aviation, space, **shipping**, automotive and civil governmental bodies like police or fire departments.

"We've combined our GPS...

12/3,K/18 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

(c) 2004 The Gale Group. All rts. reserv.

2989293 Supplier Number: 02989293 (USE FORMAT 7 OR 9 FOR FULLTEXT)

E-Commerce Bins Show Promise for Online Shoppers

(zBox Inc has developed an electronically accessed delivery bin to receive online purchases, facilitating, the company expects, the growth of b2c e-commerce expected to reach \$25 bi lin 2004)

Atlanta Journal & Constitution, p N/A

December 02, 2000

DOCUMENT TYPE: Regional Newspaper ISSN: 0093-1179 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 751

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...for couriers to pick up.

Shipping companies estimate less than 25 percent of business-to- **consumer shipments** fit in mailboxes. And **private** delivery firms like UPS and FedEx are barred by federal law from using mail or...

12/3,K/19 (Item 2 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

(c) 2004 The Gale Group. All rts. reserv.

2842671 Supplier Number: 02842671 (USE FORMAT 7 OR 9 FOR FULLTEXT)
OR 202-02 Consumers To Get Anonymous Cover
(Ecount and Anonymizer.com planning to launch online payment systems that offer the anonymity and freedom associated with cash purchases)
Online Reporter, p N/A
June 19, 2000
DOCUMENT TYPE: Newsletter (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 294

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...with shipping services providers and drop-off locations such as Mail Boxes Etc to make **consumer shipping** addresses **anonymous** as well.

PrivateBuy is supposed to work with all Internet stores and does not require the merchant to...

12/3,K/20 (Item 3 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2004 The Gale Group. All rts. reserv.

2598541 Supplier Number: 02598541 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Amazon Makes Wishes Come True - Gift Giveaway Contest
(Amazon.com is supporting the introduction of Wish List, a new online gift registry service, with a contest running through 1 Dec 1999)
Newsbytes News Network, p N/A
October 08, 1999
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 302

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Lists by last name or by e-mail address, and confidential customer information, such as **shipping** address, is kept **private**.

Users can create their own Wish Lists and automatically send links directly to friends and family...

12/3,K/21 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01691523 03-42513
Can't get no [customer] satisfaction?
Cooke, James A
Warehousing Management v5n8 PP: 26-30 Aug 1998
ISSN: 1077-4068 JRNL CODE: WHMG
WORD COUNT: 1240

...TEXT: it comes to customer satisfaction. After all, customers are measuring warehouses, whether the facilities are **private** concerns **shipping** to end **users** or for-hire enterprises hired by a shipper. If they aren't happy, they'll...

12/3,K/22 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

08485211 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Lunde critical of Russia's ice-class tanker spree
RAJESH JOSHI - OSLO
LLOYDS LIST
November 24, 1999
JOURNAL CODE: FLL LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 281

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... programme between Japanese, Norwegian and Russian researchers.
Mr Lunde expressed disappointment at the paucity of **private shipping** interests - the real ' **users** ' - in the International Northern Sea Route Programme, and hoped that they would be adequately represented...

12/3,K/23 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

04539025 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Japan's Shioya says overall economic activity remains weak
AFX EUROPE
March 05, 1999
JOURNAL CODE: WAXE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 151

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... fallen to "very low levels", he said, but declines here will not help to boost **shipment** levels, unless **consumer** spending and **private** sector capital spending revive.
Referring to consumer spending, Shioya said "we have seen an improvement..."

12/3,K/24 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

04538749 (USE FORMAT 7 OR 9 FOR FULLTEXT)
EPA's Shioya says overall economic activity remains weak
AFX (AP)
March 05, 1999
JOURNAL CODE: WAXA LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 152

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... fallen to "very low levels", he said, but declines here will not help to boost **shipment** levels, unless **consumer** spending and **private** sector capital spending revive.
Referring to consumer spending, Shioya said "we have seen an improvement..."

12/3,K/25 (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

04183083 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**WatchGuard Receives Approval to Export 128-Bit and Triple DES Encryption
For Virtual Private Networking**
PR NEWSWIRE
February 01, 1999
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 528

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... month subscription to WatchGuard LiveSecurity. The WatchGuard Security System with 128-bit and Triple DES **encryption** is currently **shipping** in the U.S. and Canada and is now available for export to the BXA...

12/3,K/26 (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2004 McGraw-Hill Co. Inc. All rts. reserv.

0420421
Rockwell aims for piece of coming GPS/INS market
Aerospace Daily September 15, 1992; Pg 436; Vol. 163, No. 53
Journal Code: ASD ISSN: 0193-4546
Word Count: 542 *Full text available in Formats 5, 7 and 9*

TEXT:

... aimed at conventional weapons, military aircraft, submarines, ships and unmanned aircraft. Other applications could include **private users**, commercial aviation, space and **shipping**.

The coupling of GPS to INS can yield "absolutely amazing" performance improvements, Sheldon said. For...

12/3,K/27 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0518757 SD006
LOCAL ARTISAN CRAFTS CAROUSEL HORSE FOR GIVEAWAY AT THE PUYALLUP FAIR

DATE: September 15, 1992 16:53 EDT WORD COUNT: 1,048

...weapons, military aircraft, submarines, ships and manned and unmanned air vehicles. Additional applications could include **private users**, commercial aviation, space, **shipping**, automotive and civil governmental bodies, like police or fire departments.

"We've combined our GPS...

12/3,K/28 (Item 1 from file: 647)

DIALOG(R)File 647:CMP Computer Fulltext
(c) 2004 CMP Media, LLC. All rts. reserv.

00601216 CMP ACCESSION NUMBER: VAR19910501S0803

**Each side insists it's the only one with the skills and experience to
serve today's VARs.** (Industrial vs. Commercial)

John Eckhouse
VARBUSINESS, 1991, n 059
PUBLICATION DATE: 910501
JOURNAL CODE: VAR LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: Feature
WORD COUNT: 2802

... a 24-hour burn in, add peripherals and even ship it direct to the
end **user** in the customer's **private** -label **shipping** carton. "You can
pretty much guarantee that the system will plug and play because it...

12/3,K/29 (Item 1 from file: 696)

DIALOG(R)File 696:DIALOG Telecom. Newsletters
(c) 2004 The Dialog Corp. All rts. reserv.

00695376

Microsoft Adds E-Wallet To Its Passport Service

Report on Electronic Commerce
October 19, 1999 VOL: 6 ISSUE: 19 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: BRP PUBLICATIONS
LANGUAGE: ENGLISH WORD COUNT: 231 RECORD TYPE: FULLTEXT

(c) BRP PUBLICATIONS All Rts. Reserv.

TEXT:

...sites. Once users sign in, they open their wallets and select a credit
card and **shipping address**, then Passport **encrypts** and securely
transfers the information to the merchant for processing the transaction.
"With the new...

File 256:TecInfoSource 82-2004/Jul
(c)2004 Info.Sources Inc
File 2:INSPEC 1969-2004/Aug W2
(c) 2004 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2004/May
(c) 2004 ProQuest Info&Learning
File 65:Inside Conferences 1993-2004/Aug W2
(c) 2004 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Jul
(c) 2004 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
(c) 2003 EBSCO Pub.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 474:New York Times Abs 1969-2004/Aug 15
(c) 2004 The New York Times
File 475:Wall Street Journal Abs 1973-2004/Aug 13
(c) 2004 The New York Times
File 8: Ei Compendex(R) 1970-2004/Aug W2
(c) 2004 Elsevier Eng. Info. Inc.
File 94:JICST-EPlus 1985-2004/Jul W4
(c)2004 Japan Science and Tech Corp(JST)
File 6:NTIS 1964-2004/Aug W3
(c) 2004 NTIS, Intl Cpyrght All Rights Res
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 34:SciSearch(R) Cited Ref Sci 1990-2004/Aug W2
(c) 2004 Inst for Sci Info

Set	Items	Description
S1	502	(THIRD() (PARTY OR PARTIES) OR CLEARINGHOUSE? OR CLEARING() - HOUSE? OR CENTRALIZ? OR CENTRALIS? OR OUTSOURC? OR INTERMEDIA- R?) (5N) (DELIVERY OR DELIVERIES OR SHIPPING OR SHIPMENT?)
S2	212	(PRIVATE? OR ALIAS? OR PROXY OR PROXIES OR ENCRYPT?) (5N) (S- HIPMENT? OR SHIPPING)
S3	7339	(ANONYMOUS? OR ANONYMITY OR DISGUIS? OR CONCEAL? OR SECRET? OR CONFIDENTIAL? OR PRIVATE) (5N) (USER OR USERS OR CONSUMER OR CONSUMERS OR PERSON OR PERSONS OR SHOPPER?)
S4	766	(HIDE OR HIDING OR PROTECT? OR PROXY OR PROXIES) (5N) (IDENT- ITY OR IDENTITIES)
S5	0	ENCRYPT? (5N) (MAILING OR SHIPPING) () (ADDRESS? OR DESTINATIO- N?)
S6	49618	AU=(STOLFO, S? OR STOLFO S? OR SMITH, J? OR SMITH J? OR CH- UNG, J? OR CHUNG J?)
S7	3	S1 AND (S3 OR S4)
S8	3	RD (unique items)
S9	2	S2 AND (S3 OR S4)
S10	2	S9 NOT S8
S11	2	RD (unique items)
S12	1	S1 AND S2
S13	1	S12 NOT (S8 OR S11)
S14	0	(S1 OR S2) AND S6

8/5/1 (Item 1 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2003 EBSCO Pub. All rts. reserv.

00616425 00CW12-108

E-marketplaces undo dirty little secret -- Exchanges link to users ' systems

King, Julia
Computerworld , December 11, 2000 , v34 n50 p40, 1 Page(s)
ISSN: 0010-4841
Languages: English
Document Type: Articles, News & Columns
Geographic Location: United States

Reports that a growing number of business-to-business (B2B) online marketplaces have begun to deliver on the promise of greater trading efficiencies by providing electronic links to users' enterprise computing systems. Says that marketplaces are also providing online links to **shipping** , logistics, credit, and other **third - party** services. Mentions that marketplaces are delivering the kind of backbone that lets companies automate their supply chains. Points out that an indication of this shift in electronic marketplaces is the growth in sales of application integration software and middleware technologies to the online exchanges. Explains that a Forrester Research analyst cautioned users against implementing such ties, because they are expensive and there is no guarantee that the marketplaces users tie into will still be in business one or two years down the road. Includes a photo. (MEM)

Descriptors: Business-to-Business Commerce; Trading Exchanges; Systems Integration; Electronic Commerce; Enterprise Computing; Connectivity

8/5/2 (Item 1 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0760065 NTIS Accession Number: SHR-0002630/XAB

Residential Child Care Institutions in New Jersey State. A Review of State Standards and Their Implementation

Sanger, G.
Administration for Public Services (HEW), New York. Region II.
Dec 77 49p
Languages: English
Journal Announcement: GRAI7915

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A03/MF A01

State standards for children's institutions in New Jersey and their implementation are reviewed to determine the extent to which the State has met Title XX regulations. Title XX of the Social Security Act specifically requires States to establish and maintain standards for institutions in which children are placed. The review of State standards was conducted in 1977 by an interagency team from DHEW Region II under the leadership of the Administration for Public Services. It includes an examination of physical facility requirements and implementation, program service requirements and implementation, and monitoring the implementation of State standards. It was found that New Jersey meets basic requirements of Title XX, having established standards for residential child care facilities and a system for monitoring their implementation. Several weaknesses, however, were observed in New Jersey's system which should be corrected in order to protect and serve children under care. These weaknesses pertain to:

physical facility safety (fire prevention and life safety standards), problems in the implementation and enforcement of standards, time required to complete evaluation reports of facilities, a lack of stated treatment goals and discharge and aftercare plans, insufficient staff, a lack of specificity and comprehensiveness in standards, the need for formal reporting of all suspected incidents of child abuse or neglect, and the need for achieving social treatment goals with respect to diverse ethnic groups. State comments on the review are appended.

Descriptors: Child care; *Institutional facilities; Administration; Administrative support; Arrangements; **Centralization** ; Communicating; Comparison; Coordination; Decentralization; **Delivery** ; Evaluation; Housing ; Integrated services; Legislation; Methodology; Organizing; Regulations; Services; Social services; State government; Substitutes

Identifiers: New Jersey; **Confidentiality** ; Handicapped **persons** ; Requirements; Inspection; NTISHEWSHR

Section Headings: 92C (Behavior and Society--Social Concerns); 91K (Urban and Regional Technology and Development--Social Services)

8/5/3 (Item 2 from file: 6)

DIALOG(R) File 6:NTIS

(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0760064 NTIS Accession Number: SHR-0002626/XAB

Residential Child Care Institutions in New York State. A Review of State Standards and Their Implementation

Milano, S. J.

Administration for Public Services, New York. Region II.

Dec 77 58p

Languages: English

Journal Announcement: GRAI7915

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A04/MF A01

This document reviews standards for residential child care institutions in the State of New York. Title XX of the Social Security Act specifically requires States to establish and maintain standards for institutions in which children are placed. The review of standards in New York was conducted in 1977 by an interagency team from DHEW Region II under the leadership of the Administration for Public Services. The review encompasses fire protection and safety, services to diverse ethnic groups, safeguarding the confidentiality of information, social services, services to handicapped individuals, and other standards. The implementation of standards regarding physical facilities, social services, and health and medical services by the State Board of Social Welfare is discussed. It was determined that the State of New York meets basic requirements of Title XX, having established standards for residential child care facilities and a system for monitoring their implementation. Several weaknesses were observed, however, in the areas involving: fire safety, preschool children, the confidentiality of information, the achievement of social treatment goals, a lack of adequate referral summaries, aftercare needs, the adequacy of staff in field offices to perform required annual surveys of institutions, the need for systematic training of personnel, and the need for additional or expanded staff expertise in certain areas (nutrition, program development, health, sanitation, and fire prevention). Information on agencies in New York involved in child welfare is appended.

Descriptors: Child care; *Institutional facilities; Administration; Administrative support; Arrangements; **Centralization** ; Communicating; Comparison; Coordination; Decentralization; **Delivery** ; Evaluation; Housing

11/5/1 (Item 1 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

(c) 2002 The Gale Group. All rts. reserv.

06603113

Wachsender Feinschnittmarkt und dennoch kein Jubel

GERMANY: FINE CUT SALES UP

Die Tabak Zeitung (TZ) 27 Feb 1998 p.1

Language: GERMAN

In 1997, the German market for classical fine cut grew in volume by 4.7% to 11,388 tonnes. The industry, however, is not satisfied with the results because **consumers** preferred **private** labels and cheap trademarks.

Shipments of trademarks grew only by 0.7% to 7,463 tonnes while an increase of 13.3% to 3,924 tonnes was recorded in the sales of private labels. The market share of private labels grew from 31.8% to 34.4%; private labels and cheap trademarks (up to DM 122.49 per kg) account altogether for more than 50% of total market. German market leader in the sector of trademarked fine cut is Brinkmann Niemeyer with a market share of 30.7% (31.9%), followed by Douwe Egberts with 26.7% (26.6%) and Pöschl with 11.4% (12.5%). The most popular brand was Drum with a market share of 13.3% (13.9%), followed by Samson 8.6% (8.9%) and Schwarzer Krauser with 8.4% (8.9%).

COMPANY: BRINKMANN NIEMEYER; DOUWE EGBERTS; POSCHL; DRUM; SAMSON;
SCHWARZER KRAUSER

EVENT: Sales & Consumption (65); Market & Industry News (60);

COUNTRY: Germany (4GER);

11/5/2 (Item 2 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

(c) 2002 The Gale Group. All rts. reserv.

06488008

Alkon monopoliin syntyä uusi lovi

FINLAND: NON-COMMERCIAL WINE IMPORT ALLOWED

Kauppalähti (XFD) 24 Jun 1997 p.5

Language: FINNISH

The Ministry of Social Affairs and Health has reinterpreted the EU agreements and the Finnish alcohol legislation, concluding that the direct import of wines for personal use is allowed. So far, only Alko and licensed importers have been allowed to import alcohol. According to the Ministry of Social Affairs and Health, non-commercial import is legal, provided that the importer pay alcohol and environmental taxes on the products. The ministry did not take a stand to the import of spirits, however. According to Juha Berglund, editor-in-chief of 'Viinilehti', a magazine specialized in wines, argues that the decision will reduce the price of premium wines significantly. Companies will be able to buy wine in major **shipments** directly from producers. As **private persons** are not required to pay value-added tax, prices will be some 30% lower than in Alko. The ministry reinterpreted the question at the request of Berglund.

COMPANY: MINISTRY OF SOCIAL AFFAIRS & HEALTH; ALKO

PRODUCT: Wines (2084WI);

EVENT: Commodity & Service Prices (72); Foreign Trade (64); Government Activities (90); Government Regulations (93);

COUNTRY: Finland (5FIN);

13/5/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2004 ProQuest Info&Learning. All rts. reserv.

892751 ORDER NO: AAD85-21662

**WATERWAYS AND THE STATE IN IMPERIAL CHINA (TRANSPORTATION, ECONOMICS,
GEO-POLITICS)**

Author: SORENSEN, RANDOLPH JAMES
Degree: PH.D.
Year: 1985
Corporate Source/Institution: UNIVERSITY OF WASHINGTON (0250)
Source: VOLUME 46/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 2041. 249 PAGES
Descriptors: GEOGRAPHY, SOCIAL
Descriptor Codes: 0366

The prospects for inter-regional waterway linkages in China, both within and between the river basins, are clearly defined by natural conditions. The south is far better endowed than the north or northeast. But development began in the north where the earliest states were established.

The dynastic exploitation of the inter-regional linkages can be differentiated into three stages. During Ch'in and Han the linkages were exploited to unify the northern core regions with the peripheral Yang-tze sub-basin regions, and the frontier Hsi-Pei-Tung basin. After the Han conquest, tribute from the Huang Plain was drawn to the capital to perpetuate this hegemony.

From Sui-T'ang to Sung, there was increasingly innovative military use of waterways to conquer the northern core regions and those of the growing south. The Grand Canal was constructed to link the south and the north. Its operations were characterized by significant hydraulic and nautical innovations. These measures secured the integration of north and south.

From Yuan to Ch'ing military use of waterways remained more or less important only for the conquest of the south. The tribute waterway was extended to a new capital at the north of the Huang Plain. However, the tribute operation depended on anachronistic technology.

Commercial exploitation of the waterways can also be differentiated into three stages. From late Chou through Ch'in-Han, commercial shipping was concentrated on the seasonal rivers of the north where the states found regulation easy. From Sui-T'ang to Sung, waterway commerce was characterized by a cumulative expansion of **private shipping** in the south. The states tried to adjust but finally abandoned regulation for direct taxation. Yuan, Ming and Ch'ing reimposed traditional regulations and direct taxation. Imperial administration became increasingly **centralized**, while commercial **shipping** --mostly in the south--continued to expand despite regulation.

This pattern of waterway development is significant for two reasons. First it demonstrates the great influence of natural conditions. Second it shows that the traditional exploitation of waterways was dominated by imperial priorities rather than by economic considerations.

? ds

File 344:Chinese Patents Abs Aug 1985-2004/May
(c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Apr(Updated 040802)
(c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200452
(c) 2004 Thomson Derwent

Set	Items	Description
S1	116	(THIRD() (PARTY OR PARTIES) OR CLEARINGHOUSE? OR CLEARING() - HOUSE? OR CENTRALIZ? OR CENTRALIS? OR OUTSOURC? OR INTERMEDIA- R?) (5N) (DELIVERY OR DELIVERIES OR SHIPPING OR SHIPMENT?)
S2	11	(PRIVATE? OR ALIAS? OR PROXY OR PROXIES OR ENCRYPT?) (5N) (S- HIPMENT? OR SHIPPING)
S3	3557	(ANONYMOUS? OR ANONYMITY OR DISGUISE? OR CONCEAL? OR SECRET? OR CONFIDENTIAL? OR PRIVATE) (5N) (USER OR USERS OR CONSUMER OR CONSUMERS OR PERSON OR PERSONS OR SHOPPER?)
S4	165	(HIDE OR HIDING OR PROTECT? OR PROXY OR PROXIES) (5N) (IDENT- ITY OR IDENTITIES)
S5	4	ENCRYPT? (5N) (MAILING OR SHIPPING) () (ADDRESS? OR DESTINATIO- N?)
S6	7067	AU=(STOLFO, S? OR STOLFO S? OR SMITH, J? OR SMITH J? OR CH- UNG, J? OR CHUNG J?)
S7	0	S1 AND (S3 OR S4 OR S5)
S8	3	S2 AND (S3 OR S4 OR S5)
S9	8	S2 NOT S8
S10	2	S5 NOT S8
S11	1	(S1 OR S2) AND S6

8/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014459281 **Image available**
WPI Acc No: 2002-279984/200232
XRPX Acc No: N02-218640

Internet-based shipping method involves assigning temporary address code to user account, for directing packages

Patent Assignee: BORECKI D C (BORE-I); CHEVLIN R L (CHEV-I); VAN DER MEER P N R (VMEE-I)

Inventor: BORECKI D C; CHEVLIN R L; VAN DER MEER P N R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020023023	A1	20020221	US 2000221658	P	20000728	200232 B
			US 2001865253	A	20010525	
			US 2001916767	A	20010727	

Priority Applications (No Type Date): US 2000221658 P 20000728; US 2001865253 A 20010525; US 2001916767 A 20010727

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020023023	A1	33	G06F-017/60	Provisional application US 2000221658 CIP of application US 2001865253

Abstract (Basic): US 20020023023 A1

NOVELTY - A shipping system web site is accessed and an account is activated by entering a valid member number, a user ID and a password. A time limit for package delivery is set, based on which the packages are directed using a temporary address code assigned to the account of the user.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Internet-based shipping system;
- (b) Database;
- (c) Computer operating method;
- (d) Computer

USE - For purchase and shipping of packages using Internet.

ADVANTAGE - A secure and **private shipping** of packages is facilitated, as the **user** need not pass their **confidential** personal information through Internet.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of Internet-based shipping system.

pp; 33 DwgNo 1/18

Title Terms: BASED; SHIPPING; METHOD; ASSIGN; TEMPORARY; ADDRESS; CODE; USER; ACCOUNT; DIRECT; PACKAGE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

8/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014374440 **Image available**
WPI Acc No: 2002-195143/200225
XRPX Acc No: N02-148240

Anonymous shipment facilitating apparatus for commercial transactions, sends shipping message, which conceals address of ordering individual,

generated by processing received goods and service order, to provider computer

Patent Assignee: BROWNING L J (BROW-I); O'DONNELL K J (ODON-I); O'DONNELL S C (ODON-I)

Inventor: BROWNING L J; O'DONNELL K J; O'DONNELL S C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020013739	A1	20020131	US 2000222466	P	20000728	200225 B
			US 2001885696	A	20010620	

Priority Applications (No Type Date): US 2000222466 P 20000728; US 2001885696 A 20010620

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020013739	A1		35	G06F-017/60	Provisional application US 2000222466

Abstract (Basic): US 20020013739 A1

NOVELTY - A processor (10) receives and processes goods and services order, by generating a shipping message containing an anonymous shipping address information, an encoded shipping address information, an encrypted shipping address information and a disguised shipping address information. A shipping message conceals the address of the individual who placed the order and is transmitted to provider computer (30).

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for anonymous shipment facilitating method.

USE - For performing commercial transactions in non-network environment and through networks.

ADVANTAGE - Enables safe and reliable transaction, as identity of purchaser or recipient of goods, products, services and shipment address is concealed from the provider.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of anonymous shipment facilitating apparatus.

Processor (10)

Provider computer (30)

pp; 35 DwgNo 1/9

Title Terms: SHIPPING; FACILITATE; APPARATUS; COMMERCIAL; TRANSACTION; SEND; SHIPPING; MESSAGE; CONCEAL; ADDRESS; ORDER; INDIVIDUAL; GENERATE; PROCESS; RECEIVE; GOODS; SERVICE; ORDER; COMPUTER

Derwent Class: T01; W01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): H04K-001/00; H04L-009/00

File Segment: EPI

8/5/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014018360 **Image available**

WPI Acc No: 2001-502574/200155

XRPX Acc No: N01-372733

Provision method for private shipping of items to users purchasing goods on a computer-based communications network e.g. the Internet issuing user with proxy identity to be sent with encrypted mailing address to merchant

Patent Assignee: IPRIVACY LLC (IPRI-N); CHUNG J D (CHUN-I); SMITH J M (SMIT-I); STOLFO S J (STOL-I)

Inventor: CHUNG J D; SMITH J M; STOLFO S J

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200150396	A1	20010712	WO 2001US283	A	20010105	200155 B
AU 200127620	A	20010716	AU 200127620	A	20010105	200169
US 20010044785	A1	20011122	US 2000174638	P	20000105	200176
			US 2001754897	A	20010105	

Priority Applications (No Type Date): US 2000174638 P 20000105; US 2001754897 A 20010105

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200150396	A1	E	27	G06F-017/60	
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
AU 200127620	A			G06F-017/60	Based on patent WO 200150396
US 20010044785	A1			G06F-017/60	Provisional application US 2000174638

Abstract (Basic): WO 200150396 A1

NOVELTY - The method involves providing a **proxy identity** to a user. A **shipping address** is received for the user. The user's **shipping address** is partially **encrypted**. The **proxy identity** and **encrypted shipping address** are transmitted to a merchant. Decryption information is provided to a shipper.

Upon receipt of the **encrypted shipping address** from the merchant, the shipper can use the decryption information to decrypt the address and generate a package label bearing the true shipping address of the user so that the merchant is prevented from electronically capturing the true identify of the user.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for a system for providing **private shipping** of items to **users** purchasing goods on a computer-based communication network.

USE - For purchasing goods over a network e.g. the Internet.

ADVANTAGE - Allows user to securely order and receive packages from merchants, without revealing their true identities to those merchants or any other network users and without compromising their financial information.

DESCRIPTION OF DRAWING(S) - The figure shows a system of the invention.

pp; 27 DwgNo 1/2

Title Terms: PROVISION; METHOD; PRIVATE; SHIPPING; ITEM; USER; PURCHASE; GOODS; COMPUTER; BASED; COMMUNICATE; NETWORK; ISSUE; USER; IDENTIFY; SEND ; ENCRYPTION; MAIL; ADDRESS; MERCHANT

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

?

9/5/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07134552 **Image available**
BATCH COLLECTION/DELIVERY **PROXY** SUPPORT SYSTEM FOR **SHIPPING** CARGO

PUB. NO.: 2002-002923 [JP 2002002923 A]
PUBLISHED: January 09, 2002 (20020109)
INVENTOR(s): TAKASAKI MASAYUKI
KAWANO MASAHIKO
KAMITAKE SHUZO
KIMURA KOICHI
KITAMURA TAKEHIRO
APPLICANT(s): NIPPON EXPRESS CO LTD
APPL. NO.: 2000-190646 [JP 2000190646]
FILED: June 26, 2000 (20000626)
INTL CLASS: B65G-001/137; G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To reduce business transactions related to an instruction for shipment to increase the efficiency of cargo collection business processing work when receiving the instruction for shipment from an office performing business by controlling the shipment of cargoes from persons and offices for shipment being scattered in a various places in a centralized manner and speedily and accurately correspond to an inquiry about physical distribution elapse information from the instruction for shipment to the completion of delivery without requiring time and labor.

SOLUTION: When a batch collection/delivery **proxy** support system for **shipping** cargo receives the instruction for shipment from the station X, data depending on customer registered in advance in a shipment data processing station B is read by a shipment data processing terminal unit 3 index a cargo collection station C close to the person or office for shipmen Z per shipping cargo and generate physical distribution instruction data automatically in order to transmit the data to the cargo collection station through a host computer 5 in a physical distribution central processing station A. The host computer 5 is connected to data processing terminal units provided in the shipment data processing station, the cargo collection station, a cargo delivery station D, and the office, respectively, by a communication line network (a) so as to transmit and receive data, collects physical distribution elapse information from the instruction for shipment to the completion of delivery, and manages the information in a concentrated manner so as to answer to the inquiry about physical distribution.

COPYRIGHT: (C)2002,JPO

9/5/2 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015961135
WPI Acc No: 2004-118976/200412
Related WPI Acc No: 2004-008229
XRAM Acc No: C04-047692

Repellent composition used for repelling pests e.g. arthropod such as cockroaches, mosquitoes, black flies or mites, from target area comprises Z,E-nepetalactone, E,Z-nepetalactone or sesquiterpenoid
Patent Assignee: UNIV IOWA STATE RES FOUND INC (IOWA)

Inventor: BAKER T C; COATS J R; NEMETZ L T; PETERSON C J; ZHU J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030138471	A1	20030724	US 99147679	P	19990806	200412 B
			US 99150051	P	19990820	
			US 2000635030	A	20000804	
			US 2002323100	A	20021218	

Priority Applications (No Type Date): US 2002323100 A 20021218; US 99147679 P 19990806; US 99150051 P 19990820; US 2000635030 A 20000804

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030138471	A1		25	A01N-025/00	Provisional application US 99147679

Provisional application US 99150051
Div ex application US 2000635030
Div ex patent US 6524605

Abstract (Basic): US 20030138471 A1

NOVELTY - Repellent composition comprises Z,E-nepetalactone, E,Z-nepetalactone or sesquiterpenoid, and a carrier.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for:

(1) a kit useful for repelling a target pest from a target area comprising packaging material comprising E,Z-nepetalactone or Z,E-nepetalactone and instructions on how to use the compound to repel target pests;

(2) a kit useful for repelling a target pest from a target area comprising packaging material comprising at least two sesquiterpenoids and instructions on how to use the composition to repel target pests; and

(3) a kit useful for repelling a target pest from a target area comprising packaging material comprising two or more sesquiterpenoids or a single sesquiterpenoid (the single not including alpha-cubebene, farnesol, 1,8-cineole or beta-farnesene), and instructions on how to use the compound(s) to repel target pests.

ACTIVITY - None given.

MECHANISM OF ACTION - Insect repellent.

Male German cockroaches were dropped into a preformed hole in Petri dish lid having filter paper treated with the inventive composition and control composition. The time spent by cockroaches in visiting the site within 300 seconds was recorded. Results showed that composition containing nepetalactone had very good repellency as the cockroach visited the site for only 2-3, while the composition containing Z,E-isomer was visited for 5 times, and the composition containing E,Z-isomer was visited for 8 times. These inventive compositions demonstrated better repellency than the control composition.

USE - The formulation is for use in repelling a target pest (e.g. arthropod such as cockroaches, mosquitoes, black flies, house flies, gnats, stored grain pests, moths, ticks, mites, or spiders) from a target area. The target area can be indoors or out-of-doors such as human or animal, clothing, pet or livestock, garden, yard, plant, camping area, tent, bed net, sleeping bag, body of water, park, field, barn, garage, commercial building, **private** building, home, cupboard, **shipping**, container, packing material, and bedding, (all claimed).

ADVANTAGE - The inventive composition is economical, highly repellent to target pests, and pose less actual risk to the environment and humans as compared to the traditional repellents. It includes terpenoids that possess slight volatility and increased efficacy.

pp; 25 DwgNo 0/7

Title Terms: REPEL; COMPOSITION; REPEL; PEST; ARTHROPOD; COCKROACH;

MOSQUITO; BLACK; FLY; MITE; TARGET; AREA; COMPRISE
Derwent Class: C03; D22
International Patent Class (Main): A01N-025/00
File Segment: CPI

9/5/3 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015470143 **Image available**
WPI Acc No: 2003-532289/200350
XRPX Acc No: N03-422413

File transfer system for computers, has encryption and shipment server to encrypt received files and forward encrypted file with new key to secure web

Patent Assignee: WORLDCOM INC (WORL-N)
Inventor: BRYAN S P; FRANKLIN P G; QUALLS K J
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030084280	A1	20030501	US 2001347849	P	20011025	200350 B
			US 2002278990	A	20021024	

Priority Applications (No Type Date): US 2001347849 P 20011025; US 2002278990 A 20021024

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030084280	A1	15	H04L-009/00	Provisional application US 2001347849

Abstract (Basic): US 20030084280 A1

NOVELTY - The system (100) has an encryption server (120) to receive and encrypt stored files from a computer server (110). The server checks whether a key is available for the stored files. When the key is not available, a new key is obtained from the encryption key server (130) and associates it to a key identifier. A **shipment** server (120) forwards the **encrypted** files and the key to a secure a web (140).

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following

- (a) a method for encrypted file transfer
- (b) an information storage media.

USE - Used for transferring files between computers.

ADVANTAGE - The system allows the user to transfer, retrieve, decrypt and store the files using single user identification.

DESCRIPTION OF DRAWING(S) - The drawing shows a functional block illustrating a file transfer system.

System (100)
Computer server (110)
Encryption server (120)
Encryption key server (130)
Secure web. (140)
pp; 15 DwgNo 1/11

Title Terms: FILE; TRANSFER; SYSTEM; COMPUTER; ENCRYPTION; SHIPPING; SERVE; RECEIVE; FILE; FORWARD; ENCRYPTION; FILE; NEW; KEY; SECURE; WEB

Derwent Class: T01; W01
International Patent Class (Main): H04L-009/00
File Segment: EPI

9/5/4 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014581586

WPI Acc No: 2002-402290/200243

Related WPI Acc No: 2000-671982

XRPX Acc No: N02-315432

Client request processing method in Internet, involves directing client request to transformation group based on stored information indicating which translation is performed by group

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: BEURKET J B; MALKIN P K; RUBIN W G; YU P S; ZIEDINS G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6360273	B1	20020319	US 9827832	A	19980223	200243 B
			US 2000603477	A	20000623	

Priority Applications (No Type Date): US 9827832 A 19980223; US 2000603477 A 20000623

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6360273	B1	14	G06F-015/173	Div ex application US 9827832 Div ex patent US 6122666

Abstract (Basic): US 6360273 B1

NOVELTY - The transformation groups are obtained by partitioning several proxy servers for respective data translation. The client request is directed to a transformation group based on information stored in the proxy server regarding which translation is performed by the respective transformation group.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for network.

USE - For processing client requests for data translation such as language translation, units of measure conversion, currency conversion, data **encryption** technique, **shipping** charge calculations for a geographic destination etc available on data network (claimed) such as Internet, world wide web (WWW), intranet and local area network (LAN) to provide services like on-line retail e-commerce, world wide web page accesses, remote file transfer, electronic mail and to clients e.g. personal computer, workstation, set-top-box (STB), etc.

ADVANTAGE - Avoids repeated translations as G-buffer is used to cache the object translated. Reduces network access delay as L-Buffer is used to cache recently accessed data. Proxy servers maintain separate buffers to address different requirements such as reducing transformation cost versus network delay.

pp; 14 DwgNo 0/7

Title Terms: CLIENT; REQUEST; PROCESS; METHOD; DIRECT; CLIENT; REQUEST; TRANSFORM; GROUP; BASED; STORAGE; INFORMATION; INDICATE; TRANSLATION; PERFORMANCE; GROUP

Derwent Class: T01; W01

International Patent Class (Main): G06F-015/173

International Patent Class (Additional): G06F-015/16

File Segment: EPI

9/5/5 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014079908 **Image available**

WPI Acc No: 2001-564122/200163

XRPX Acc No: N01-419905

Device e.g. smart card generates own private key and public key which is transmitted to certifying authority for producing certificate regarding untampered state of device, on successful verification of public key

Patent Assignee: SMITH S W (SMIT-I); WEINGART S H (WEIN-I)

Inventor: SMITH S W; WEINGART S H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6233685	B1	20010515	US 97920815	A	19970829	200163 B

Priority Applications (No Type Date): US 97920815 A 19970829

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6233685	B1	16	G06F-011/30	

Abstract (Basic): US 6233685 B1

NOVELTY - The device has tamper responsive circuit coupled to memory. Keypair generator generates private key (112) and public key for the device and stores in memory. Generated public key is transmitted to certifying authority for certifying untampered state of device. A new keypair is generated in response to reloading of cryptographic software and transition certificate is produced corresponding to new keypair.

DETAILED DESCRIPTION - The transition certificate produced in response to the new keypair, proves the authenticity of the device. The certificate issued corresponding to the public key output from the device, is made available for a third party. A verifier outputs the proof for untampered state of the device, based on the generated keypair. The memory storing the generated keypair is a non-volatile memory. An INDEPENDENT CLAIM is also included for device untampered state certifying method.

USE - Devices such as smart card, cryptographic adapters, with keypair generation and untampered state certificate carrying function.

ADVANTAGE - As the device itself is capable of carrying own keypair and untampered state certificate, and proves its authenticity, the manufacturer need not ship extra data or send trusted engineers to device installation site and retain and database containing device data. Back doors for tampering the device is prevented. User can ascertain the untampered state of device as only public key is transmitted to certifying authority and not the **private** key. Simple **shipping** and installation of device is enabled.

DESCRIPTION OF DRAWING(S) - The figure shows the flow diagram of implementation of device.

Private key (112)

pp; 16 DwgNo 1b/6

Title Terms: DEVICE; SMART; CARD; GENERATE; PRIVATE; KEY; PUBLIC; KEY; TRANSMIT; CERTIFY; AUTHORISE; PRODUCE; CERTIFY; STATE; DEVICE; SUCCESS; VERIFICATION; PUBLIC; KEY

Derwent Class: T01; W02

International Patent Class (Main): G06F-011/30

International Patent Class (Additional): H04K-001/00

File Segment: EPI

9/5/6 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

013281620 **Image available**

WPI Acc No: 2000-453555/200040
XRPX Acc No: N00-337834

Data communication network with base station and remote mobile units for interfacing wireless local area network (LAN) with private or public networks using processor and gateway to provide two-way voice channel communication

Patent Assignee: SYMBOL TECHNOLOGIES INC (SYMB-N)

Inventor: GERNERT A M; GORAN D; VESUNA S; GOREN D; GERNERT A; VESUNA S N

Number of Countries: 029 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1011278	A2	20000621	EP 99125265	A	19991217	200040 B
AU 9964470	A	20000622	AU 9964470	A	19991213	200040
JP 2000183977	A	20000630	JP 99359938	A	19991217	200043
CN 1272739	A	20001108	CN 99124744	A	19991216	200114
US 6600734	B1	20030729	US 98213958	A	19981217	200354
US 20030193946	A1	20031016	US 98213958	A	19981217	200369
			US 2003454736	A	20030604	
AU 768596	B	20031218	AU 9964470	A	19991213	200408

Priority Applications (No Type Date): US 98213958 A 19981217; US 2003454736 A 20030604

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
EP 1011278	A2	E 24	H04Q-007/22	
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI				
AU 9964470	A		H04Q-007/20	
JP 2000183977	A	20	H04L-012/66	
CN 1272739	A		H04L-029/10	
US 6600734	B1		H04L-012/66	
US 20030193946	A1		H04L-012/56	Div ex application US 98213958 Div ex patent US 6600734
AU 768596	B		H04Q-007/20	Previous Publ. patent AU 9964470

Abstract (Basic): EP 1011278 A2

NOVELTY - A host processor (10) is connected by a wired communication link (11) to a number of stationary base stations (12,13,14) coupled by an RF link to a number of hand-held remote mobile unit (15).The bridge (50) combines functions as an access point and a telephony gateway using radio communication transmitter/receiver coupled to a media access control (MAC) processor.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a telecommunication network,a wireless desk telephone capable of communicating with a stationary base station, a method for handling an outgoing call in a network from a wireless handset

USE - For interfacing wireless local area networks (LAN) used in business applications e.g. Inventory, price verification, **shipping**, receiving and package tracking with **private** or public networks e.g. public switched telephone networks (PSTN),cable networks,wide area networks (WAN),cellular telephone networks and satellite communications networks.

ADVANTAGE - It is a user-transparent way to interface a wireless LAN with a diverse range of currently available public and private networks.

DESCRIPTION OF DRAWING(S) - The figure shows a diagram illustrating a wireless local area network.

Host Processor (10)
Communication Link (11)
Base Stations (12,13,14)
Mobile Unit (15)
Bridge (50)

pp; 24 DwgNo 1/7
 Title Terms: DATA; COMMUNICATE; NETWORK; BASE; STATION; REMOTE; MOBILE;
 UNIT; INTERFACE; WIRELESS; LOCAL; AREA; NETWORK; LAN; PRIVATE; PUBLIC;
 NETWORK; PROCESSOR; GATEWAY; TWO; WAY; VOICE; CHANNEL; COMMUNICATE
 Derwent Class: W01; W02
 International Patent Class (Main): H04L-012/56; H04L-012/66; H04L-029/10;
 H04Q-007/20; H04Q-007/22
 International Patent Class (Additional): H04B-007/26; H04J-013/00;
 H04L-012/28; H04L-012/46; H04M-003/00; H04M-007/00; H04M-011/00;
 H04Q-007/30; H04Q-007/32
 File Segment: EPI

9/5/7 (Item 6 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2004 Thomson Derwent. All rts. reserv.

012264736 **Image available**
 WPI Acc No: 1999-070842/199906
 XRPX Acc No: N99-051746

**Partially user-defined computer transportation system - has defaults in
 second processing formed from prior shipment data used for future cargo
 shipments and used in generating documentation of second processing**
 Patent Assignee: DSX INT INC (DSXI-N); MALICK D H (MALI-I); STUKEL D S
 (STUK-I); TRAFFICOP INC (TRAF-N)
 Inventor: MALICK D H; STUKEL D S
 Number of Countries: 024 Number of Patents: 003
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9858303	A2	19981223	WO 98US13063	A	19980616	199906 B
AU 9881632	A	19990104	AU 9881632	A	19980616	199921
EP 996878	A2	20000503	EP 98931520	A	19980616	200026
			WO 98US13063	A	19980616	

Priority Applications (No Type Date): US 97899485 A 19970617
 Cited Patents: No-SR.Pub
 Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 9858303	A2	E 157	G06F-000/00	
Designated States (National): AU CA CN JP MX				
Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE				
EP 996878	A2	E	G06F-001/00	Based on patent WO 9858303
Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE				
AU 9881632	A		G06F-000/00	Based on patent WO 9858303

Abstract (Basic): WO 9858303 A

A partially user-defined computer transportation system (1) represents a community of user computer systems adapted to communicate data and contains a user computer system (2) having a central processor unit (4) connected to an input device (5) such as a keyboard (6), scanner (8), modem (10), CD-ROM system (12) or other and to an output device (15) which can contain a computer monitor (16), modem (10), printer (18), fax machine (20), CD-ROM system (12) or other storage device (22). Any particular freight forwarder would preferably interact with a plurality of trucking companies, each with their own computer system forming part of the transportation system.

1 user could make use of computers of any freight forwarder, air freight provider, sea freight provider, trucking provider, customs provider, inventory provider, customer provider, supplier, banker,

insurance provider, export regulations provider, warehouse providers etc. A user's programme (26) manipulates data stored in a database (30) containing some subordinate databases pertaining to a particular user, screened by a filter (15) controlling access and updating of information, which could be **encrypted**. **Shipping** is carried out by determining what services are required to move a cargo shipment from an origin to a destination, what vendors perform the service and the associated provider costs.

USE - Management of cargo shipment using computer system to prepare, process and transmit quotes, carry out booking, documentation and/or orders

ADVANTAGE - Automation and modularisation of transport activities using prior shipment data to establish defaults for use in computer processing

Dwg.1/110

Title Terms: USER; DEFINE; COMPUTER; TRANSPORT; SYSTEM; SECOND; PROCESS; FORMING; PRIOR; SHIPPING; DATA; FUTURE; CARGO; GENERATE; DOCUMENT; SECOND ; PROCESS

Derwent Class: T01

International Patent Class (Main): G06F-000/00; G06F-001/00

File Segment: EPI

9/5/8 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

011904941 **Image available**

WPI Acc No: 1998-321851/199828

XRPX Acc No: N98-251682

Cellular weather information providing system for aircraft - transmits in-flight weather notice along with storm location data which is displayed incorporating radar data and satellite photographs of cloud formation

Patent Assignee: AIRCELL INC (AIRC-N)

Inventor: GEORGE R L; RAY J C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5757322	A	19980526	US 95415724	A	19950403	199828 B

Priority Applications (No Type Date): US 95415724 A 19950403

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5757322	A	8	G01S-003/02	

Abstract (Basic): US 5757322 A

The system detects EM radiation from lightning, from the ground station which is part of cellular network of stations. A computer determines the position of a thunder storm associated with the lightning and compiles and stores the storm location data. An user aircraft transmits a request for information along with user ID via cellular telephone or direct radar link.

After validation of the user ID number, weather data is transmitted to the aircraft where a microcomputer processes the weather data to correct the aircraft position and heading. The storm locations relative to the aircraft are also displayed, incorporating radar data and satellite photographs of cloud formation. In-flight weather notices are transmitted along with storm location data.

ADVANTAGE - Increases safety of air travel by providing real time displays of thunder storm position and other atmospheric disturbance.

10/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015609068
WPI Acc No: 2003-671225/200363
XRPX Acc No: N03-536004

**Mail safety and security improving method in postal system, involves
encrypting information of personal identification identifier and
embedding encrypted information onto stamps, envelopes, labels and seals**

Patent Assignee: TURNER G C (TURN-I)

Inventor: TURNER G C

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030145192	A1	20030731	US 2001330746	P	20011030	200363 B
			US 2002283285	A	20021030	

Priority Applications (No Type Date): US 2001330746 P 20011030; US
2002283285 A 20021030

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030145192	A1	3	G06F-009/00	Provisional application US 2001330746

Abstract (Basic): US 20030145192 A1

NOVELTY - The method involves encrypting a personal identification identifier comprising assigned mail permit identification number, identification traits, current residence address and **mailing address**. The **encrypted** information is embedded onto stamps, envelopes, labels and seals.

USE - For improving safety and security of mail, packages and items delivered within postal system.

ADVANTAGE - The safety and security of postal system are improved, by identifying the senders of mails, packages and other items with the use of encrypted stamps, envelopes, labels and seals. Provides an enhanced postal identification system that improves the efficiency and accuracy of political polls, surveys and marketing of bulk mails. Assists the social security administration in resending cheques and correspondence to citizens who have moved or provided incorrect address.

pp; 3 DwgNo 0/0

Title Terms: MAIL; SAFETY; SECURE; IMPROVE; METHOD; POSTAL; SYSTEM;
INFORMATION; PERSON; IDENTIFY; IDENTIFY; EMBED; ENCRYPTION; INFORMATION;
STAMP; ENVELOPE; LABEL; SEAL

Derwent Class: T01; T05

International Patent Class (Main): G06F-009/00

File Segment: EPI

10/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

004783364
WPI Acc No: 1986-286705/198644
Related WPI Acc No: 1986-280677; 1986-280678
XRPX Acc No: N86-214139

**Postage and mailing information applying system - has automatic sorting
machine containing OCR reader decrypting and authenticating address
information**

Patent Assignee: PITNEY BOWES INC (PITB)
Inventor: EDELMANN G B; FOUGERE G L; HUNTER K D; MULLER A; SANSONE R P;
SCHMIDT A C

Number of Countries: 009 Number of Patents: 013

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
GB 2174039	A	19861029				198644 B
DE 3613008	A	19861113				198647
AU 8656346	A	19861023				198649
FR 2580844	A	19861024				198649
BR 8601839	A	19861223				198710
US 4725718	A	19880216				198810
US 4743747	A	19880510				198821
GB 2174039	B	19890705				198927
CA 1255800	A	19890613				198928
CA 1263676	A	19891205				199002
CA 1264341	A	19900109				199006
CH 674098	A	19900430				199020
IT 1190272	B	19880216				199049

Priority Applications (No Type Date): US 86832802 A 19860225; US 85724372 A
19850417; US 85762994 A 19850806

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
GB 2174039	A	12		

Abstract (Basic): GB 2174039 A

An article to be posted contains on it recipient **mailing address** information and **encryption** data derived from the recipient address information. The encryption data may appear on the edge of the article or in the address held and may take a bar wide or alphanumeric form. For example, the value of the postage and a customer code can be provided as the first line of an address label, date, time, and class of postage in the second line and an encryption message, unique to that mail piece is provided on a third line.

USE/ADVANTAGE - The envelope may be conveyed through an automatic sorting machine contg. an OCR reader module and a decryption module, the lines in the address field of the mail piece, being read and the encrypted information being decrypted to authentically the postage applied to the mail piece.

Dwg.2/6

Title Terms: POSTAGE; MAIL; INFORMATION; APPLY; SYSTEM; AUTOMATIC; SORT;
MACHINE; CONTAIN; OCR; READ; AUTHENTICITY; ADDRESS; INFORMATION

Derwent Class: T04; T05

International Patent Class (Additional): B07C-001/00; B07C-003/18;
B41J-003/10; G06F-015/20; G06F-015/21; G06K-001/14; G06K-009/18;
G06K-015/10; G06K-019/00; G07B-017/04

File Segment: EPI

11/5/1 (Item 1 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014018360 **Image available**
WPI Acc No: 2001-502574/200155
XRPX Acc No: N01-372733

Provision method for private shipping of items to users purchasing goods on a computer-based communications network e.g. the Internet issuing user with proxy identity to be sent with encrypted mailing address to merchant

Patent Assignee: IPRIVACY LLC (IPRI-N); CHUNG J D (CHUN-I); SMITH J M (SMIT-I); STOLFO S J (STOL-I)

Inventor: CHUNG J D ; SMITH J M ; STOLFO S J

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200150396	A1	20010712	WO 2001US283	A	20010105	200155 B
AU 200127620	A	20010716	AU 200127620	A	20010105	200169
US 20010044785	A1	20011122	US 2000174638	P	20000105	200176
			US 2001754897	A	20010105	

Priority Applications (No Type Date): US 2000174638 P 20000105; US 2001754897 A 20010105

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200150396	A1	E	27	G06F-017/60	
--------------	----	---	----	-------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200127620	A		G06F-017/60	Based on patent WO 200150396
--------------	---	--	-------------	------------------------------

US 20010044785	A1		G06F-017/60	Provisional application US 2000174638
----------------	----	--	-------------	---------------------------------------

Abstract (Basic): WO 200150396 A1

NOVELTY - The method involves providing a **proxy** identity to a user. A **shipping** address is received for the user. The user's **shipping** address is partially **encrypted**. The **proxy** identity and **encrypted shipping** address are transmitted to a merchant. Decryption information is provided to a shipper.

Upon receipt of the **encrypted shipping** address from the merchant, the shipper can use the decryption information to decrypt the address and generate a package label bearing the true shipping address of the user so that the merchant is prevented from electronically capturing the true identify of the user.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for a system for providing **private shipping** of items to users purchasing goods on a computer-based communication network.

USE - For purchasing goods over a network e.g. the Internet.

ADVANTAGE - Allows user to securely order and receive packages from merchants, without revealing their true identities to those merchants or any other network users and without compromising their financial information.

DESCRIPTION OF DRAWING(S) - The figure shows a system of the invention.

pp; 27 DwgNo 1/2

Title Terms: PROVISION; METHOD; PRIVATE; SHIPPING; ITEM; USER; PURCHASE;

File 8: Ei Compendex(R) 1970-2004/Aug W2
(c) 2004 Elsevier Eng. Info. Inc.
File 94: JICST-EPlus 1985-2004/Jul W4
(c) 2004 Japan Science and Tech Corp(JST)
File 6: NTIS 1964-2004/Aug W3
(c) 2004 NTIS, Intl Cpyrght All Rights Res
File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 34: SciSearch(R) Cited Ref Sci 1990-2004/Aug W2
(c) 2004 Inst for Sci Info
File 88: Gale Group Business A.R.T.S. 1976-2004/Aug 13
(c) 2004 The Gale Group
File 647: CMP Computer Fulltext 1988-2004/Aug W2
(c) 2004 CMP Media, LLC
File 674: Computer News Fulltext 1989-2004/Jul W4
(c) 2004 IDG Communications
File 696: DIALOG Telecom. Newsletters 1995-2004/Aug 13
(c) 2004 The Dialog Corp.
File 369: New Scientist 1994-2004/Aug W1
(c) 2004 Reed Business Information Ltd.
File 484: Periodical Abs Plustext 1986-2004/Aug W1
(c) 2004 ProQuest
File 370: Science 1996-1999/Jul W3
(c) 1999 AAAS
File 553: Wilson Bus. Abs. FullText 1982-2004/Jul
(c) 2004 The HW Wilson Co

Set	Items	Description
S1	2268573	(ONLINE OR ON()LINE) (5N) (SHOPPING OR PURCHAS?) OR ECOMMERCE OR (E OR ELECTRONIC()COMMERCE)
S2	653	(THIRD() (PARTY OR PARTIES) OR INTERMEDIAR?) (5N) (DELIVERY OR DELIVERIES OR SHIPPING OR SHIPMENT?)
S3	122	(ALIAS? OR PROXY OR PROXIES OR ENCRYPT?) (5N) (SHIPMENT? OR - SHIPPING)
S4	21834	(ANONYMOUS? OR ANONYMITY OR DISGUIS? OR CONCEAL? OR SECRET? OR CONFIDENTIAL? OR PRIVATE OR DISGUIS?) (5N) (USER OR USERS OR CONSUMER OR CONSUMERS OR PERSON OR PERSONS OR SHOPPER?)
S5	4220	(HIDE OR HIDING OR PROTECT? OR PROXY OR PROXIES) (5N) (IDENT- ITY OR IDENTITIES)
S6	4	ENCRYPT?(5N) ((MAILING OR SHIPPING) ()ADDRESS?)
S7	15	S1(5N)S2
S8	1	S7(8N) (S3 OR S4 OR S5 OR S6)
S9	274	S1(3N) (S3 OR S4 OR S5 OR S6)
S10	106	S9 NOT (EMAIL? OR E()MAIL?)
S11	81	S10 NOT PY>2000
S12	66	RD (unique items)
S13	28	S12 NOT (E()G OR I()E)

8/3,K/1 (Item 1 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2004 The HW Wilson Co. All rts. reserv.

04574120 H.W. WILSON RECORD NUMBER: BWBA01074120 (USE FORMAT 7 FOR
FULLTEXT)

Conducting e-business anonymously.

Poore, Ralph Spencer

Information Systems Security v. 10 no4 (Sept./Oct. 2001) p. 5-12

LANGUAGE: English

WORD COUNT: 3861

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... if the buyer has bilateral communication links with the merchant,
financial institution, and delivery service. **Protecting** the **identity** of
the buyer, i. e ., preventing the merchant, financial **intermediary** , and
the **delivery** service from having PII, requires either a trusted agent
working on the buyer's behalf...
?

13/3,K/1 (Item 1 from file: 88)
DIALOG(R)File 88:Gale Group Business A.R.T.S.
(c) 2004 The Gale Group. All rts. reserv.

05418921 SUPPLIER NUMBER: 61893955
Firm Offers User Data To E-commerce Sites. (Brief Article)
MARA, JANIS
MEDIaweek, 10, 15, 104
April 10, 2000
DOCUMENT TYPE: Brief Article ISSN: 1055-176X LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 491 LINE COUNT: 00042

TEXT:
...opened for business with its first offering, Angara's E-Commerce Targeting Service, which provides **anonymous consumer** profiles to e-commerce sites.

13/3,K/2 (Item 2 from file: 88)
DIALOG(R)File 88:Gale Group Business A.R.T.S.
(c) 2004 The Gale Group. All rts. reserv.

05337529 SUPPLIER NUMBER: 59843489
In California, Clinton Outlines IT Agenda 03/03/00. (Government Activity)
McGuire, David
Newsbytes PM, NA
March 3, 2000
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 283 LINE COUNT: 00028

... their personal information is shared and used.
Only when US consumers are convinced that their **identities** will be **protected** online will e-commerce reach its full potential, Clinton contended.
Clinton also urged increased funding for government-funded...

13/3,K/3 (Item 3 from file: 88)
DIALOG(R)File 88:Gale Group Business A.R.T.S.
(c) 2004 The Gale Group. All rts. reserv.

05067348 SUPPLIER NUMBER: 54336330
Minority voting rights can maximize majority welfare.
Chwe, Michael Suk-Young
American Political Science Review, 93, 1, 85(1)
March, 1999
ISSN: 0003-0554 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 13324 LINE COUNT: 01105

... stronger is the evidence. We say that $g(d, e)$ is the probability that a **person's private** evidence supports **e** when the superior drug truly is **d**; thus we have $g(d, e) = q$ if...

13/3,K/4 (Item 4 from file: 88)
DIALOG(R)File 88:Gale Group Business A.R.T.S.
(c) 2004 The Gale Group. All rts. reserv.

04665627 SUPPLIER NUMBER: 20358952

Situation of refugees and displaced persons in Africa.

Migration World Magazine, v25, n4, p29(4)

May-June, 1997

ISSN: 1058-5095

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 3657

LINE COUNT: 00295

... UNITY (OAU) COMMISSION OF TWENTY

Following the escalation of the problem of refugees and displaced persons in the continent, the OAU Secretary General, H. E . Dr. Sallm Ahmed Salim authorized the dispatch of a mission of the OAU Commission of ...

13/3,K/5 (Item 5 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2004 The Gale Group. All rts. reserv.

02911927 SUPPLIER NUMBER: 12102813

Ebony interview with Rep. Louis Stokes, Chairman, Select Committee on Assassinations. (assassinations of Martin Luther King, Jr., and John F. Kennedy) (Interview)

Whitaker, Charles

Ebony, v47, n6, p24(4)

April, 1992

CODEN: EBONA DOCUMENT TYPE: Interview ISSN: 0012-9011

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2677 LINE COUNT: 00213

... therefore, ought to remain in the files. There are, in the King case in particular, e names of **confidential** informants, **persons** to whom we promised **confidentiality** in return for their testimony. We have put their testimony in the public domain, but...

13/3,K/6 (Item 1 from file: 647)

DIALOG(R)File 647:CMP Computer Fulltext

(c) 2004 CMP Media, LLC. All rts. reserv.

01215725 CMP ACCESSION NUMBER: IWK20000515S0020

Securant Debuts Single Sign-On Across Multiple Sites - MODULE MANAGES AUTHENTICATION AND AUTHORIZATIONS FOR E-COMMERCE

GEORGE V. HULME

INFORMATIONWEEK, 2000, n 786, PG31

PUBLICATION DATE: 000515

JOURNAL CODE: IWK LANGUAGE: English

RECORD TYPE: Fulltext

SECTION HEADING: TOP OF THE WEEK

WORD COUNT: 316

... single sign-on. The company, recently acquired by Entrust Technologies Inc., says its software lets E - business sites exchange **private** information for authenticated **users** via encrypted cookie technology.

The possibility of attracting consumers from other sites who are instantly...

13/3,K/7 (Item 2 from file: 647)

DIALOG(R)File 647:CMP Computer Fulltext

(c) 2004 CMP Media, LLC. All rts. reserv.

01184075 CMP ACCESSION NUMBER: CRN19990208S0004

Pricing model sought for Web-hosting apps - Oracle and Microsoft consider changes

Stuart Glascock & Shawn Willett
COMPUTER RESELLER NEWS, 1999, n 828, PG5
PUBLICATION DATE: 990208
JOURNAL CODE: CRN LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: News
WORD COUNT: 564

... concurrent or named users. But that model does not fit a database powering an Internet **electronic - commerce** application with **anonymous users** , or a VAR/ISP that is hosting an application.

Oracle Chief Executive Larry Ellison said...

13/3,K/8 (Item 1 from file: 674)

DIALOG(R)File 674:Computer News Fulltext

(c) 2004 IDG Communications. All rts. reserv.

060469

**Cable & Wireless joins int'l ATM party
VBR circuits slated as international private-line option.**

Byline: David Rohde
Journal: Network World Page Number: 31
Publication Date: July 07, 1997
Word Count: 325 Line Count: 30

Text:

... But Cable & Wireless officials said the service still provides some savings when compared with international **private** lines.

For example, a **user** that purchases five **E -1** (2M bit/sec) trans-Atlantic private lines to achieve the same bandwidth as a...

13/3,K/9 (Item 1 from file: 696)

DIALOG(R)File 696:DIALOG Telecom. Newsletters

(c) 2004 The Dialog Corp. All rts. reserv.

00704811

OECD Adopts Guidelines To Protect Online Buyers

Report on Electronic Commerce
December 21, 1999 VOL: 6 ISSUE: 23 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: BRP PUBLICATIONS
LANGUAGE: ENGLISH WORD COUNT: 287 RECORD TYPE: FULLTEXT

(c) BRP PUBLICATIONS All Rts. Reserv.

TEXT:

...The guidelines are intended to help governments create and implement **electronic commerce - consumer** protection strategies, help the **private** sector develop self-regulatory initiatives and best practices, and help teach consumers how to protect...

13/3,K/10 (Item 2 from file: 696)

DIALOG(R)File 696:DIALOG Telecom. Newsletters
(c) 2004 The Dialog Corp. All rts. reserv.

00703996

OECD Adopts Guidelines To Protect Online Consumers

Telecommunications Reports

December 13, 1999 VOL: 65 ISSUE: 50 DOCUMENT TYPE: NEWSLETTER

PUBLISHER: BRP PUBLICATIONS

LANGUAGE: ENGLISH WORD COUNT: 283 RECORD TYPE: FULLTEXT

(c) BRP PUBLICATIONS All Rts. Reserv.

TEXT:

...The guidelines are intended to help governments create and implement **electronic commerce - consumer** protection strategies, help the **private** sector develop self-regulatory initiatives and "best practices," and help teach consumers how to protect...

...OECD **Secretary** -General Donald Johnston commented, "Without **consumer** confidence, **e** -commerce will never realize its much-vaunted potential, no matter how good the technology becomes...

13/3,K/11 (Item 3 from file: 696)

DIALOG(R)File 696:DIALOG Telecom. Newsletters

(c) 2004 The Dialog Corp. All rts. reserv.

00703326

OECD ADOPTS E-COMMERCE CONSUMER SAFEGUARDS

TR Daily

December 09, 1999 VOL: 5 ISSUE: 238 DOCUMENT TYPE: NEWSLETTER

PUBLISHER: BRP PUBLICATIONS

LANGUAGE: ENGLISH WORD COUNT: 199 RECORD TYPE: FULLTEXT

(c) BRP PUBLICATIONS All Rts. Reserv.

TEXT:

...if engaged in ordinary commerce. The guidelines are intended to help governments formulate and implement **e** -commerce **consumer** protection strategies, help the **private** sector draft self-regulatory initiatives and "best practices," and help consumers determine what fair practices...

13/3,K/12 (Item 4 from file: 696)

DIALOG(R)File 696:DIALOG Telecom. Newsletters

(c) 2004 The Dialog Corp. All rts. reserv.

00668336

Mobile Operators Unveil Tomorrow's Technology

TELECOMS PRICING BULLETIN

April 15, 1999 VOL: DOCUMENT TYPE: NEWSLETTER

PUBLISHER: PHILLIPS BUSINESS INFORMATION

LANGUAGE: ENGLISH WORD COUNT: 547 RECORD TYPE: FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:

...them.

Business users can simplify confusion between business and

leisure billing and calling with a **Private** Line from **E -Plus. Users** have two numbers per telephone and have two contracts and two bills - the ring tones...

13/3,K/13 (Item 5 from file: 696)
DIALOG(R)File 696:DIALOG Telecom. Newsletters
(c) 2004 The Dialog Corp. All rts. reserv.

00662885

DEUTSCHE DATA
DIGITAL CELLULAR REPORT
April 1, 1999 VOL: 5 ISSUE: 7 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH WORD COUNT: 706 RECORD TYPE: FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:
...them.
Business users can simplify confusion between business and leisure billing and calling with a '**Private** Line' from **E -Plus. Users** have two numbers per telephone and have two contracts and two bills - the ring tones...

13/3,K/14 (Item 6 from file: 696)
DIALOG(R)File 696:DIALOG Telecom. Newsletters
(c) 2004 The Dialog Corp. All rts. reserv.

00534977

Regulatory & Government Affairs
Telecommunications Reports
May 5, 1997 VOL: 63 ISSUE: 18 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: BRP PUBLICATIONS
LANGUAGE: ENGLISH WORD COUNT: 696 RECORD TYPE: FULLTEXT

(c) BRP PUBLICATIONS All Rts. Reserv.

TEXT:
...likely will involve "disclosure of `trade secrets and commercial or financial information obtained from a **person** and privileged or **confidential** ," FCC Chairman Reed **E .** Hundt said in announcing the decision to close the meeting...

13/3,K/15 (Item 7 from file: 696)
DIALOG(R)File 696:DIALOG Telecom. Newsletters
(c) 2004 The Dialog Corp. All rts. reserv.

00038115

MVSI ACQUIRED E-NET INC.
MULTIMEDIA WIRE
August 8, 1996 VOL: 3 ISSUE: 153 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH WORD COUNT: 116 RECORD TYPE: FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:

... e -Net allows **users** to execute secure, **private** voice communication

13/3,K/16 (Item 1 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

04733743 SUPPLIER NUMBER: 52893726 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Secret shoppers offer personal touch online

Johnson, Amy Helen

Computerworld (COW), v34 n17, p78, p.1

Apr 24, 2000

ISSN: 0010-4841 JOURNAL CODE: COW

DOCUMENT TYPE: Feature

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1008

ABSTRACT: BuyerTouch Inc. has adapted the **secret shopper** idea for e-commerce stores, offering an assessment of a site from a visitor's perspective, including site...

TEXT:

Start-up BuyerTouch uses real live **shoppers** to evaluate e-commerce sites

SECRET SHOPPERS are commonly used by bricks-and-mortar retail businesses. People go into a store or...

13/3,K/17 (Item 2 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

04303738 (USE FORMAT 7 OR 9 FOR FULLTEXT)

'Net gains

McClenahan, John S

Industry Week (IW), v248 n10, p51-58, p.4

May 17, 1999

ISSN: 0039-0895 JOURNAL CODE: IW

DOCUMENT TYPE: Feature

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2463

TEXT:

... revolves around persistent concerns about security-the protection of information in transmission and storage, the **protection** of e-commerce users' **identities**, and the verification that Internet users are whom they claim to be.

"There is still...

13/3,K/18 (Item 3 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

03997364 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Produce guidelines target food pathogens

Anonymous

Nation's Health (INAH), v28 n5, p23, p.01

May 1998

ISSN: 0028-0496 JOURNAL CODE: INAH

DOCUMENT TYPE: News
LANGUAGE: English
WORD COUNT: 397

RECORD TYPE: Fulltext; Abstract

TEXT:

... and imported fruits and vegetables was spurred in part by recent outbreaks of illness among **consumers**, said Health and Human Services **Secretary** Donna **E**. Shalala. Surveillance of foodborne illness in recent years has linked cyclospora with eating imported raspberries...

13/3,K/19 (Item 4 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

03874336

Masters of your domain

Petersen, Scot

PC Week (IPCW), v15 n33, p29, 32, p.2

Aug 17, 1998

ISSN: 0740-1604

JOURNAL CODE: IPCW

DOCUMENT TYPE: News

LANGUAGE: English

RECORD TYPE: Abstract

...ABSTRACT: could send surfers to the wrong Web site. Thomson & Thomson has launched a service to **protect** brand **identity** for **e**-commerce providers.

13/3,K/20 (Item 5 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

03644765 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Beta testers endorse E-checks

DiDio, Laura

Computerworld (COW), v32 n12, p57-58, p.2

Mar 23, 1998

ISSN: 0010-4841

JOURNAL CODE: COW

DOCUMENT TYPE: News

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 581

TEXT:

... Doggett, vice president of BankBoston Capital, who is spearheading the project. BankBoston Capital is the **private** equity arm of BankBoston, **Users** sign a Secure **E**-check with a digital signature on a smart card and encrypt it with a private...

13/3,K/21 (Item 6 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

03522701 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Micromanaged care?

Serafini, Marilyn Werber

National Journal (INJO), v29 n50, p2506-2509, p.4

Dec 13, 1997

ISSN: 0360-4217

JOURNAL CODE: INJO

DOCUMENT TYPE: News
LANGUAGE: English
WORD COUNT: 3110

RECORD TYPE: Fulltext; Abstract

TEXT:

... month. The 32-member panel, co-chaired by Health and Human Services (HHS) Secretary Donna E. Shalala and Labor Secretary Alexis M. Herman, suggested many **consumer** -protection measures, which have drawn little opposition. The commission stressed the need for health plans...

13/3,K/22 (Item 7 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

03494346 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Federal officials look for more ways to protect children

Anonymous

Nation's Health (INAH), v27 n10, p5, p.01

Nov 1997

ISSN: 0028-0496 JOURNAL CODE: INAH

DOCUMENT TYPE: Feature

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 246

TEXT:

... outreach and communications to assist families in evaluating risks to children and in making informed **consumer** choices.

Donna E. Shalala, **secretary** of the U.S. Department of Health and Human Services, and Carol Browner, administrator of...

13/3,K/23 (Item 8 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

02668504 (USE FORMAT 7 OR 9 FOR FULLTEXT)

How defending turf can kick up dust

Moses, Eric

National Journal (INJO), v27 n49, p3043-3045

Dec 9, 1995

ISSN: 0360-4217 JOURNAL CODE: INJO

DOCUMENT TYPE: News

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1104

LENGTH: Medium (10-30 col inches)

TEXT:

... information sessions with residents to spread the word. His party line was to support Interior Secretary Bruce E. Babbitt's "user -friendly" plans (which became effective on Aug. 21) over the GOP-sponsored, "pro-rancher" Public...

13/3,K/24 (Item 1 from file: 553)

DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2004 The HW Wilson Co. All rts. reserv.

04284851 H.W. WILSON RECORD NUMBER: BWBA00034851 (USE FORMAT 7 FOR FULLTEXT)

What's your e-IQ?.

Berni, Stuart
Discount Merchandiser v. 40 no4 (Apr. 2000) p. 24
LANGUAGE: English
WORD COUNT: 826

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... out.
According to a recent issue of The Industry Standard, a survey of 10,000 " **secret shoppers** " from BuyerTouch, an **e** -commerce analysis firm, revealed that consumer buying decisions on the web are influenced by the...

13/3,K/25 (Item 2 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2004 The HW Wilson Co. All rts. reserv.

04279191 H.W. WILSON RECORD NUMBER: BWBA00029191 (USE FORMAT 7 FOR FULLTEXT)

Latest security products.
Communications News v. 37 no3 (Mar. 2000) p. 40
LANGUAGE: English
WORD COUNT: 837

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... from a central location. WebMaster Commander provides security, integration, authentication, authorization, data integrity, and data **confidentiality** for **users** implementing advanced **e** -commerce solutions across multiple platforms for Internet/intranet. Provides integration and security of existing applications...

13/3,K/26 (Item 3 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2004 The HW Wilson Co. All rts. reserv.

04277500 H.W. WILSON RECORD NUMBER: BWBA00027500
Software amends service contracts: E-Transport's PriceNet software helps ocean carriers update contracts electronically.

O'Donnell, Kathleen
American Shipper (Jacksonville, Fla.: 1991) v. 42 no3 (Mar. 2000) p. 44
LANGUAGE: English

...ABSTRACT: was launched in spring 1999, is a rate-management tool that is sold as a **private** online network, contracted between **users** and **E** -Transport. So far, it has been implemented by over a dozen carriers, including Hyundai, COSCO...

13/3,K/27 (Item 4 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2004 The HW Wilson Co. All rts. reserv.

03755019 H.W. WILSON RECORD NUMBER: BWBA98005019 (USE FORMAT 7 FOR FULLTEXT)
1997/1998 directory of managed care providers.

AUGMENTED TITLE: special issue
Business Insurance (Bus Insur) v. 31 (Dec. 29 '97) p. 2-120
LANGUAGE: English
WORD COUNT: 184481

13/3,K/28 (Item 5 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2004 The HW Wilson Co. All rts. reserv.

00310909 H.W. WILSON RECORD NUMBER: BWBA84060909

The church and capitalism.

AUGMENTED TITLE: report by Catholic bishops

Business Week (Nov. 12 1984) p. 104-7+

LANGUAGE: English

...ABSTRACT: the U.S. presidential election, is being countered by a committee of U.S. lay **persons**, headed by former treasury **secretary** William **E**. Simon, which will issue its own paper supporting free market capitalism as the best means...

File 344:Chinese Patents Abs Aug 1985-2004/May
 (c) 2004 European Patent Office
 File 347:JAPIO Nov 1976-2004/Apr(Updated 040802)
 (c) 2004 JPO & JAPIO
 File 350:Derwent WPIX 1963-2004/UD,UM &UP=200452
 (c) 2004 Thomson Derwent
 File 348:EUROPEAN PATENTS 1978-2004/Aug W02
 (c) 2004 European Patent Office
 File 349:PCT FULLTEXT 1979-2002/UB=20040812,UT=20040805
 (c) 2004 WIPO/Univentio
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.
 File 331:Derwent WPI First View UD=200451
 (c) 2004 Thomson Derwent
 File 16:Gale Group PROMT(R) 1990-2004/Aug 16
 (c) 2004 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2004/Aug 16
 (c)2004 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2004/Aug 16
 (c) 2004 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2004/Aug 16
 (c) 2004 The Gale Group
 File 636:Gale Group Newsletter DB(TM) 1987-2004/Aug 16
 (c) 2004 The Gale Group
 File 9:Business & Industry(R) Jul/1994-2004/Aug 13
 (c) 2004 The Gale Group
 File 15:ABI/Inform(R) 1971-2004/Aug 16
 (c) 2004 ProQuest Info&Learning
 File 20:Dialog Global Reporter 1997-2004/Aug 16
 (c) 2004 The Dialog Corp.
 File 95:TEME-Technology & Management 1989-2004/Jun W1
 (c) 2004 FIZ TECHNIK
 File 476:Financial Times Fulltext 1982-2004/Aug 14
 (c) 2004 Financial Times Ltd
 File 610:Business Wire 1999-2004/Aug 15
 (c) 2004 Business Wire.
 File 613:PR Newswire 1999-2004/Aug 16
 (c) 2004 PR Newswire Association Inc
 File 624:McGraw-Hill Publications 1985-2004/Aug 13
 (c) 2004 McGraw-Hill Co. Inc
 File 634:San Jose Mercury Jun 1985-2004/Aug 14
 (c) 2004 San Jose Mercury News
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	12254171	(ONLINE OR ON()LINE) (5N) (SHOPPING OR PURCHAS?) OR ECOMMERCE OR (E OR ELECTRONIC()COMMERCE)
S2	8563	(THIRD() (PARTY OR PARTIES) OR INTERMEDIAR?) (5N) (DELIVERY OR DELIVERIES OR SHIPPING OR SHIPMENT?)
S3	1294	(ALIAS? OR PROXY OR PROXIES OR ENCRYPT?) (5N) (SHIPMENT? OR - SHIPPING)
S4	22851	(HIDE OR HIDING OR PROTECT? OR PROXY OR PROXIES) (5N) (IDENTITY OR IDENTITIES)
S5	38	ENCRYPT?(5N) ((MAILING OR SHIPPING) ()ADDRESS?)
S6	197	S1(5N)S2
S7	0	S6(5N) (S3 OR S4 OR S5)

S8	1244	S1(5N) (S3 OR S4 OR S5)
S9	131	S8 NOT IDENTITY
S10	55	S9 NOT (E())MAIL? OR EMAIL?)
S11	19	RD (unique items)

11/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

01039532 **Image available**

SYSTEMS AND METHODS FOR USE IN ELECTRONIC PROCESSING OF FOREIGN ORIGIN AND
EXPORT SHIPMENTS AND/OR PASSENGERS AND BAGGAGE AT SECURITY CHECK POINTS
SYSTEMES ET PROCEDES UTILISES LORS DU TRAITEMENT ELECTRONIQUE D'EXPEDITIONS
D'ORIGINE ETRANGERE ET DESTINEES A L'EXPORTATION ET/OU DE PASSAGERS ET
DE BAGAGES A DES POINTS DE CONTROLE DE SECURITE

Patent Applicant/Assignee:

UNITED PARCEL SERVICE OF AMERICA INC, 55 Glenlake Parkway, NE, Atlanta,
GA 30328, US, US (Residence), US (Nationality)

Inventor(s):

NAPIER Deborah B, 6200 Elizabeth Court, Prospect, KT 40059, US,
COLLINS William Brent, 1613 Shady Lane, Louisville, KT 40205, US,
HUTCHINS Angie, 279 Briarwood Court, Mount Washington, KT 40047, US,
CAMPBELL Greg, 3101 Ridgemoor Court, Prospect, KT 40059, US,
RIGDON Terry W, P.O. Box 15, Buckner, KT 40010, US,

Legal Representative:

RANSON W Kevin (et al) (agent), Alston & Bird LLP, Bank of America Plaza,
101 South Tryon Street, Suite 4000, Charlotte, NC 28280-4000, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200369498 A1 20030821 (WO 0369498)

Application: WO 2002US25543 20020809 (PCT/WO US0225543)

Priority Application: US 2002356256 20020212; US 2002144656 20020513

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR
CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM
DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU
ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TN
TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12723

Fulltext Availability:

Detailed Description

Detailed Description

... include the departure and destination, the sender, the receiver, the
type of goods in the **shipment** , i. e ., agriculture products, **encrypted**
data, etc. Importantly, the systems 5 and methods of the present
invention allow a user...include the departure and destination, the
sender, the receiver, the type of goods in the **shipment** , i. e .,
agriculture products, **encrypted** data, etc. Importantly, the systems and
methods of the present invention allow a user to...

11/3,K/2 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

11234407 Supplier Number: 113858793 (USE FORMAT 7 FOR FULLTEXT)
Arcot's online transaction security solution chosen by Malta-based bank. (Brief Article)

Telecomworldwire, pNA

March 3, 2004

Language: English Record Type: Fulltext

Article Type: Brief Article

Document Type: Newsletter; Trade

Word Count: 118

... Visa and MasterCard SecureCode payment authentication programmes. This will ensure that cardholders can verify and **protect** their **identities** when **shopping online** .

The aim of the TransFort solution, according to Arcot, is to enable the same level...

11/3,K/3 (Item 2 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

09054199 Supplier Number: 78961629 (USE FORMAT 7 FOR FULLTEXT)

Northern Light Delivers a Centralized Resource for Windows XP.

PR Newswire, pNA

Oct 5, 2001

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 519

... XP
and Microsoft's Web browser
-- Passport -- highlighting the new security and privacy options for **protecting** user **identities** in **online purchases** .
Northern Light's Special Edition on Windows XP also offers users the ability to save...

11/3,K/4 (Item 3 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

07600401 Supplier Number: 63633486 (USE FORMAT 7 FOR FULLTEXT)

Twelve New Companies From Around the World to Offer Technology and Intellectual Property On yet2.com's Global Internet Exchange.

Business Wire, p2490

July 24, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 706

... and business applications that are key in the New Economy such as ticketing, cellular telephones, **shipping** , laser printing, **encryption** and mailing," said Michael E . Melton, Head of Intellectual Property Assets for Pitney Bowes. "yet2.com enables us to aggressively...

11/3,K/5 (Item 4 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

07091684 Supplier Number: 59843489 (USE FORMAT 7 FOR FULLTEXT)
In California, Clinton Outlines IT Agenda 03/03/00. (Government Activity)
McGuire, David
Newsbytes PM, pNA
March 3, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 271

... their personal information is shared and used.
Only when US consumers are convinced that their **identities** will be
protected online will e-commerce reach its full potential, Clinton
contended.

Clinton also urged increased funding for government-funded...

11/3,K/6 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

06806843 Supplier Number: 57560817 (USE FORMAT 7 FOR FULLTEXT)
OLB.COM Launches Turnkey On-line Shopping Service for Highly Trafficked Web Sites.
PR Newswire, p4603
Nov 15, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 592

... while they browse or purchase the customized
inventory;
-- Turnkey, 24 x 7 handling of all e-commerce functions, including
encryption -secured ordering, **shipment**, fulfillment and customized
customer service;
-- Recurring revenues from on-site transactions, compared with a one
...

11/3,K/7 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

06765308 Supplier Number: 56646509 (USE FORMAT 7 FOR FULLTEXT)
CYBER-COMM SELECTS WAVE SYSTEMS FOR E-COMMERCE IN EUROPE.
Worldwide Telecom, v11, n11, pNA
Nov, 1999
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 883

... and hardware based solution that provides a trusted environment
inside the PC or device for e-commerce transactions while **protecting**
user **identities**, keys and critical consumer financial information.
For Cyber-COMM(R).., EMBASSY creates a firewall between...

11/3,K/8 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

06682324 Supplier Number: 55918395 (USE FORMAT 7 FOR FULLTEXT)

Cyber-COMM Selects Wave Systems to Provide Trusted E-Commerce

Infrastructure in Europe.

Business Wire, p0468

Sept 30, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1015

... and hardware based solution that provides a trusted environment inside the PC or device for e-commerce transactions while **protecting** user **identities**, keys and critical consumer financial information.

For Cyber-COMM(R)., EMBASSY creates a firewall between...

11/3,K/9 (Item 8 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

06672939 Supplier Number: 55853117 (USE FORMAT 7 FOR FULLTEXT)

Fighting for cyber-security.

SMITH, ERIC J.

American Metal Market, v107, n179, p8

Sept 16, 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 773

... private, auction, only customers given a special password. can participate.

Confidentiality is another issue facing e-commerce companies. Most strive to **protect** the **identities** of customers and will not distribute lists of customers or their personal information, and only...

11/3,K/10 (Item 9 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2004 The Gale Group. All rts. reserv.

05201599 Supplier Number: 47935727

RSA Announces Shipping of Java(TM) Encryption Toolkit for Electronic Commerce

PR Newswire, p0826SFMTU003

August 26, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 798

RSA Announces Shipping of Java(TM) Encryption Toolkit for Electronic Commerce

11/3,K/11 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2004 The Gale Group. All rts. reserv.

11057195 SUPPLIER NUMBER: 54673453 (USE FORMAT 7 OR 9 FOR FULL TEXT)

'net gains.(electronic commerce forecast)

McCLENAHEN, JOHN S.

Industry Week, 248, 10, 51(1)

May 17, 1999

ISSN: 0039-0895

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2712

LINE COUNT: 00217

... revolves around persistent concerns about security--the protection of information in transmission and storage, the **protection** of **e**-commerce users' **identities**, and the verification that Internet users are whom they claim to be.

"There is still...

11/3,K/12 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2004 The Gale Group. All rts. reserv.

05777468 Supplier Number: 115911945 (USE FORMAT 7 FOR FULLTEXT)

Saudi Arabian bank secures its cardholders' purchases with Arcot technology.

Telecomworldwire, pNA

April 27, 2004

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 138

... SecureCode payment authentication programme to enable Al-Rajhi Banking and Investment cardholders to verify and **protect** their **identities** when **shopping online** ...

A spokesperson for Arcot said that the Verified by Visa and SecureCode payment programmes will...

11/3,K/13 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

(c) 2004 The Gale Group. All rts. reserv.

2468080 Supplier Number: 02468080 (USE FORMAT 7 OR 9 FOR FULLTEXT)

'net gains

(Electronic-commerce forecast to generate sales of \$3.2 tril in the year 2003)

Industry Week, v 248, n 10, p 51+

May 17, 1999

DOCUMENT TYPE: Journal; Cover Story ISSN: 0039-0895 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2460

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...revolves around persistent concerns about security--the protection of information in transmission and storage, the **protection** of **e**-commerce users' **identities**, and the verification that Internet users are whom they claim to be.

"There is still...

11/3,K/14 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2004 The Dialog Corp. All rts. reserv.

31294957 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Biometrics ID: effective tool vs. terror

SECTION TITLE: Business Monday

Renato C. Valencia

PHILIPPINE DAILY INQUIRER, p2

September 22, 2003

JOURNAL CODE: WDPI LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 605

(USE FORMAT 7 OR 9 FOR FULLTEXT)

Clearly, terrorists depend on fake passports and IDs for their clandestine operations, i. e., to **hide identities**, plans and operations, evade capture, avoid linkages, isolate operation, etc.

Biometrics for ID Systems

One...

11/3,K/15 (Item 2 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2004 The Dialog Corp. All rts. reserv.

20622790 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Nokia launches new Nokia 6340 TDMA, GSM handset

AFX EUROPE (FOCUS)

January 07, 2002

JOURNAL CODE: WAXE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 103

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... also has a "wallet" a
information in standard Elec
along with **shipping** addre
area of the phone memory, the c
This facility makes mobile c

date

edit and debit card
up Language format,
s, in an **encrypted**
t...

11/3,K/16 (Item 3 from file:

DIALOG(R)File 20:Dialog Global R

(c) 2004 The Dialog Corp. All rts. reserv.

19672654 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Traveling the Information Highway: Schnader Puts Businesses In the Driver's Seat

PR NEWSWIRE

November 05, 2001

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 226

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... companies engaged in e- commerce.

The seminar will tackle issues like how to create and **protect** brand **identities** on the Internet, make sure **e**-contracts are enforceable, comply with U.S. and foreign privacy laws and protect websites against...

11/3,K/17 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2004 The Dialog Corp. All rts. reserv.

09921419 (USE FORMAT 7 OR 9 FOR FULLTEXT)

In California, Clinton Outlines IT Agenda

NEWSBYTES

March 03, 2000

JOURNAL CODE: FNEW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 265

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... their personal information is shared and used.

Only when US consumers are convinced that their **identities** will be **protected** online will e-commerce reach its full potential, Clinton contended.

Clinton also urged increased funding for government-funded...

11/3,K/18 (Item 1 from file: 613)

DIALOG(R)File 613:PR Newswire

(c) 2004 PR Newswire Association Inc. All rts. reserv.

00670605 20011105PHM037 (USE FORMAT 7 FOR FULLTEXT)

Schnader Puts Businesses in the Driver's Seat

PR Newswire

Monday, November 5, 2001 14:22 EST

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 230

TEXT:

...companies engaged in e-commerce.

The seminar will tackle issues like how to create and **protect** brand **identities** on the Internet, make sure e-contracts are enforceable, comply with U.S. and foreign privacy laws and protect websites against...

11/3,K/19 (Item 2 from file: 613)

DIALOG(R)File 613:PR Newswire

(c) 2004 PR Newswire Association Inc. All rts. reserv.

00653007 20011005NEF016 (USE FORMAT 7 FOR FULLTEXT)

Northern Light Delivers A Centralized Resource for Windows

PR Newswire

Friday, October 5, 2001 15:56 EDT

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 489

TEXT:

...XP

and Microsoft's Web browser
-- Passport -- highlighting the new security and privacy options for **protecting** user **identities** in online **purchases** .

STN Search

=> d hist

(FILE 'HOME' ENTERED AT 15:29:21 ON 16 AUG 2004)

FILE 'CONFSCI' ENTERED AT 15:29:35 ON 16 AUG 2004

L1	4 S (THIRD() (PARTY OR PARTIES) OR CLEARINGHOUSE? OR CLEARING() HOU
L2	0 S (PRIVATE? OR ALIAS? OR PROXY OR PROXIES OR ENCRYPT?) (5N) (SHIP
L3	1540 S PRIVATE? OR ALIAS? OR PROXY OR PROXIES OR ENCRYPT?
L4	0 S L1 AND L3